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This document is one of a series of ten reports (Technical Report, Research Note, and Research Products) which provide background information on, descriptions of methodology for, and documentation of, the 1985 Army Experience Survey (AES).

This research product is Volume II of a two-volume set of crosstables describing enlisted retirees from the U.S. Army. Tabulation volumes contain: an introduction to the AES report series; sections overviewing the project and

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ARI Research Product 86-08

20. Abstract (continued)

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methodology; and a chapter explaining how to read and interpret the tabulations.

This text is supplemented by technical appendixes containing an annotated copy of the mail version of the AES instrument (Appendix A); the telephone version of the AES instrument (Appendix B); and coding schemes used to categorize responses to open-ended questions (Appendix C).

The other major component of the tabulation volume is comprised of two-way tables of survey variables crossed with five banner variables. Volume I presents tables of selected survey items for enlisted retirees with the following five banner variables: respondent gender, race, AFQT category, time since separating, and term of first enlistment. Volume II contains tables with five different banner variables: respondents' current residence (recruiting brigade), pre-Army education level, marital status at Army separation, military skill groupings, and perceived value of Army experience. Companion volumes are also available for three other separation groups, i.e., first-term separatees, first-term attritees, and mid-career separatees.

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The complete list of reports is as follows:

RP 86-01. THE 1985 ARMY EXPERIENCE SURVEY:
Tabular Descriptions of First-Term Separatees, Volume I.

RP 86-02. THE 1985 ARMY EXPERIENCE SURVEY:
Tabular Descriptions of First-Term Separatees, Volume II.

RP 86-03. THE 1985 ARMY EXPERIENCE SURVEY:

Tabular Descriptions of First-Term Attritees, Volume I.

RP 86-04. THE 1985 ARMY EXPERIENCE SURVEY:
Tabular Descriptions of First-Term Attritees, Volume II.

RP 86-05. THE 1985 ARMY EXPERIENCE SURVEY:
Tabular Descriptions of Mid-Career Separatees, Volume I.

RP 86-06. THE 1985 ARMY EXPERIENCE SURVEY:

Tabular Descriptions of Mid-Career Separatees, Volume II.

RP 86-07. THE 1985 ARMY EXPERIENCE SURVEY:

Tabular Descriptions of Enlisted Retirees, Volume I.

RP 86-08. THE 1985 ARMY EXPERIENCE SURVEY:

Tabular Descriptions of Enlisted Retirees, Volume II.

TR-700. THE 1985 ARMY EXPERIENCE SURVEY:
Methodology and Recommendations for Future Administrations.

RN 86-01. THE 1985 ARMY EXPERIENCE SURVEY:

Data Source Book and User's Manual.

Research Product 86-08

The 1985 Army Experience Survey:

Tabular Descriptions of

Enlisted Retirees, Volume II

January 1986

Westat, Inc.

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The Army Experience Survey was sponsored by the Army Research Institute for the Behavioral and Social Sciences (ARI). The research was undertaken to obtain information on the characteristics, experiences, and attitudes of recently separated Army veterans. The survey was designed to answer specific questions raised by the Secretary of the Army, John O. Marsh, Jr., in Spring 1984 which were translated into five research objectives:

- To determine the post-service experiences of enlisted Army separatees and their views toward the separation process and the usefulness of the Army experience;
- To determine their attitudes toward the Army experience, including their motivations for military service and the role and impact of military service on their lives;
- To determine the extent of veterans' continued interest in and attitudes toward the Army through examination of their plans for joining the Reserves or National Guard and whether or not they have encouraged others to enlist;
- To compare the post-service experiences, attitudes, and plans of enlisted soldiers who separated from the Army after a first-term enlistment across selected demographic/service categories; and
- To compare the post-service experiences, attitudes, and plans of enlisted soldiers who separated from the Army after a first-term enlistment with soldiers who separated after second and later enlistments, and with soldiers who left the Army before expiration of their first term of service.

In addition to addressing these specific objectives, the survey effort expanded the availability of data to model Army enlistment and reenlistment processes.

EDGAR M. JOHNSON
Technical Director

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THE 1985 ARMY EXPERIENCE SURVEY: TABULAR DESCRIPTIONS OF ENLISTED RETIREES, VOLUME II

EXECUTIVE SUMMARY

Requirement:

To obtain information on the characteristics, experiences, and attitudes of recently separated Army veterans.

Procedure:

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Data were collected, using a combined mail and telephone followup methodology, from six groups of Army veterans:

- First-term separatees
- First-term attritees
- Soldiers serving more than 1 term of enlistment, but less than 10 years
- Soldiers serving 10 years or more, but not retired from the Army
- Retirees
- ARI Exit Survey respondents

The sample frame was developed using the loss files from the Enlisted Master File (EMF). Based on a sampling design developed to meet stated levels of precision, 8,734 sample members were randomly drawn from the EMF. Tracing efforts were undertaken to locate the sampled Army veterans. Sample members were sent a prenotification letter, and two waves of survey mailings, with a reminder postcard in between. Nonrespondents to the survey mailings were then followed up by telephone.

In addition to the main survey effort, three experiments were conducted on random subsamples. One experiment was conducted to assess the effectiveness of using an alternative data collection methodology, i.e., attempted telephone contacts with mailings only as necessary. The other two experiments were conducted to verify sample members' addresses, so as to obtain a better estimate of true find and refusal rates.

Survey data received were keyed, edited, coded and weighted. A sourcebook and user's manual, a report on the survey methodology and recommendations, and tabulation volumes were produced.

Results:

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The survey effort was successful in locating between three-quarters to over 90% of the different sample groups. By far, the retirees were the easiest group to locate and from whom to obtain responses. Response rates were generally similar among sample members in several key demographic/service categories, although slightly higher response rates were obtained from Whites, individuals with two-year enlistments, and from those who had most recently left the Army. The overall sample response rate was 50%.

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Utilization:

The 1985 Army Experience Survey (AES) provides information to Army policymakers regarding Army veterans who are vital to Reserve and National Guard enlistments, and who can affect future enlistments into the active Army. AES provides data needed to model the enlistment-reenlistment decisionmaking process. can also be analyzed further for methodological assessments of different data collection strategies. The AES data can provide valuable information to Army planners and policymakers related to the level of veteran support and interest in joining veteran organizations, assisting in local recruiting efforts, and in receiving regular Army publications. As a result of the high level of interest expressed by veterans toward assisting local recruiters, early efforts have begun to examine the feasibility of developing a Hometown Alumni Recruiting Program utilizing veteran volunteers.

THE 1985 ARMY EXPERIENCE SURVEY: TABULAR DESCRIPTIONS OF ENLISTED RETIREES, VOLUME II

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INTRODUCTION

The purpose of this document and a companion volume, The 1985 Army Experience Survey: Tabular Descriptions of Enlisted Retirees. Volume I, is to provide an initial examination of the survey results from enlisted retirees completing the 1985 Army Experience Survey (AES). This report is one of ten reports produced to document the approach and results obtained from the 1985 AES. Readers desiring a detailed examination of the project background, approach, and recommendations are referred to the project final report, The 1985 Army Experience Survey: ology and Recommendations for Future Administrations. readers may be interested in examining the construction of recoded variables and in obtaining access to the survey data files; these readers are directed to the codebook documentation, The 1985 Army Experience Survey: Data Sourcebook and User's The initial survey results for other separation groups are also reported in separate documents:

- The 1985 Army Experience Survey: Tabular Descriptions of First-Term Separatees, Volumes I and II;
- The 1985 Army Experience Survey: Tabular Descriptions of First-Term Attritees, Volumes I and II; and
- The 1985 Army Experience Survey: Tabular Descriptions of Mis-Career Separatees, Volumes I and II.

Volume I in each set of tabular descriptions presents tables of AES survey responses crossed by respondent gender, race, AFQT category, elapsed time since separation, and initial term of enlistment. Volume II crossing variables include current residence, pre-enlistment education, marital status at time of separation, military skill grouping, and perceived value of Army experience. Each volume contains an introduction, brief project overview, and a chapter on how to use the volume. The tabulations follow, preceded by an index identifying the page location for tables of each survey item. Additional information is provided in three technical appendixes to each report.

Organization of Tabulation Volume II -- Enlisted Retirees

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This document, Tabulation Volume II, provides both an overview of the Army Experience Survey as well as tabular entries for the survey items by the second five crossing variables. Volume II is organized into four major sections: an introduction and project overview; a chapter on "how to use the volume;" tabulations for enlisted retirees using the second five crossing variables; and three technical appendixes.

This first chapter introduces Volume II of the tabular descriptions for enlisted retirees within the context of the

ten-volume series of reports produced to document The 1985 Army Experience Survey. The structure and organization of the report is described here followed by a brief overview of the AES project.

The second chapter of this report is a guide to reading and interpretation of the crosstables. This section explains how to read the tabulation pages, provides tabulation volume conventions, describes the sample weighting adjustment and chi-square approximation, and explains how to use the tabulation index.

The next major component of this document is comprised of the tables themselves. Each survey item appears in five two-way tables corresponding to each of the second five crossing variables. Tables of survey items are presented in the order of their occurrence in the 1985 AES instrument.

The report is supplemented by three technical appendixes. The appendixes contain: a copy of the mail version of the survey instrument with notations explaining regrouping of survey items, omission of items from the tables, wording differences between the mail and telephone versions of the survey, and a table describing the sources of each of the ten crossing variables (Appendix A); the telephone version of the survey instrument (Appendix B); and coding schemes used to categorize responses to open-ended questions (Appendix C).

Project Overview

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The 1985 Army Experience Survey (AES) was conducted to obtain information on the characteristics, experiences and attitudes of recent enlisted Army veterans. Developing a better under anding of what veterans feel and say about their Army experience was viewed as an important aspect of this research effort for two major reasons. First, Army veterans represent a major source of enlistments into the Reserve and National Guard components. Second, Army veterans are seen as key influences on the public's opinion of the Army. More specifically, the words and actions of Army veterans can have either positive or negative impacts upon future enlistments. In order to better develop, monitor, and forecast enlistment and reenlistment trends, military policy makers need to understand: (1) how veterans view their Army experience, (2) how their experiences impact upon their enlistment for reserve duty, and (3) what veterans say to potential enlistees.

The 1985 AES was designed to answer specific questions raised by the Secretary of the Army in Spring 1984, as well as to provide information that would allow comparison of results with

other ARI and DoD surveys. Questions raised by Secretary Marsh which guided the development of this survey effort were:

- As veterans return to civilian life, where do they go? What do they do?
- Has the Army experience been helpful to them? Is it something they are glad they did?
- How do they rate the Army as an institution?
- Are they favorably disposed to joining the Reserve components?
- Do they view their service in a citizenship role?
- Do they have misgivings? If so, can anything be done to improve the service for future enlistees?

The population of interest for the AES was defined as enlisted soldiers who separated from service between October 1981 and September 1984. The target population sampling frame was constructed from Army personnel records maintained on the FY82, FY83, and FY84 versions of the Enlisted Master File (EMF). Systematic random samples of veterans separating from the Army during FY82-FY84 were drawn by separation status and selected demographic/service characteristics. Six different groups of enlisted Army veterans were originally sampled:

- (1) First-term separatees soldiers separating upon completion of their first term of service;
- (2) First-term attritees soldiers separating from Army service prior to completion of their first term of enlistment;
- (3) Veterans who separated from the Army after serving more than 1 term of enlistment, but less than 10 years;
- (4) Veterans who separated after 10 or more years of service, but who did not retire from the Army;
- (5) Enlisted retirees; and

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(6) Exit Survey respondents - a group of 1,597 first-term separatees who completed questionnaires between September and December 1983 in the ARI Exit Survey.

Groups (3) and (4) above were later combined to form the midcareer separatee group.

The sample group of primary interest was that of the first-term separatees. The sample of first-term separatees was designed to meet sampling reliability specifications to provide

95% confidence intervals within ±4 percentage points for estimated response percentages in each of fifteen demographic/service categories:

Race: White, not Hispanic; Black, not Hispanic;

Hispanic

Gender: Male, Female

Initial Term

of Enlistment: 2 years, 3 years, 4 or more years

AFQT Level: 1 & 2, 3A, 3B, 4 and below

Time Elapsed

Since Separation: 1 year, 2 years, 3 years

Data were also obtained from first-term attritees, mid-career separatees, retirees, and 1983 ARI Exit Survey respondents, for comparative purposes and to serve as an initial database for future efforts. The sample of first-term attritees was designed to meet specifications to provide 95% confidence intervals within ±9 percentage points for comparison of response percentages between first-term separatees and first-term attritees for each of the above fifteen demographic/service categories.

A sample design was adopted that provided a representative sample of the desired size for each demographic/service category. This was accomplished by drawing a basic systematic random sample of the population frame, and, as necessary, supplementing the basic sample to achieve the desired sample size in each demographic/service category for the first-term separatee and attritee groups. Supplementation was accomplished by drawing additional independent systematic random samples of separatees with the specified characteristics.

The AES data collection methodology involved a multi-method approach. Sample members were sent prenotification letters and two waves of survey mailings with a reminder/thank you postcard in between. Nonrespondents to the survey mailings were followed up by telephone interviewers. To accommodate this methodology, both mail and telephone versions of the survey were developed. Although both versions of the survey included identical questionnaire items, the transition statements between survey sections and item pronouns were worded differently to reflect distinctions between self-administered and interviewer-administered questionnaires. Copies of the mail and telephone versions of the survey appear in Appendixes A and B, respectively. Differences in question wording between the two versions are noted next to each survey item in Appendix A.

In addition to the main survey effort, three experiments were conducted on random subsamples. One experiment was conducted to assess the effectiveness of using an alternative data

collection methodology, i.e., attempted telephone contacts, with mailings only as necessary. The other two experiments were conducted to verify sample members' addresses, so as to obtain a better estimate of true find and refusal rates.

In March 1985, the Defense Manpower Data Center (DMDC) performed a search of several different military personnel files to locate address information for the population of separatees. substantial proportion of the AES sample proved difficult to locate, thus requiring more extensive tracing and location procedures. Respondent tracing procedures were employed for cases in which: (1) no address was available from DMDC, (2) survey mail was returned with no forwarding address, and/or (3) telephone followup was required. A variety of sources were employed to assist in locating addresses and/or telephone numbers for sample Sources consulted include: National Personnel Record Center (NPRC), Reserve Component Personnel Administration Center (RCPAC), the U.S. Postal Service, the Johns Holding Company (Credit Bureau listings), Telematch, and Directory Assistance.

Survey data were processed through survey receipt control and sample management systems. Data were also keyed, edited, coded, and weighted. The coding schemes developed to classify written responses to the open-ended questions are provided in Appendix C along with a brief discussion of coding procedures for open-ended responses. Sample weighting is briefly described in the next chapter.

The survey effort was successful in locating between threequarters to over 90% of the different sample groups. By far, the retirees were the easiest group to locate and from whom to obtain responses. Response rates were generally similar among sample members in key demographic/service categories, although slightly higher response rates were obtained from Whites, individuals with two-year enlistments, and from those who had most recently left the Army. The overall sample response rate was 50%.

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The 1985 Army Experience Survey (AES) provides information to policymakers regarding veterans who are vital to Reserve and National Guard enlistments, and who can affect future enlistments into the Active Army. AES provides data needed to model the enlistment-reenlistment decisionmaking process. Data can also be analyzed further for methodological assessments of different data collection methods. Based upon survey responses to a variety of questions pertinent to veterans' desires for future affiliation with the Army, policymakers may use AES data to investigate the feasibility of using veterans to assist local Army recruiting efforts, and developing publications and organizations to maintain contact with Army veterans.

APPROPRIATE USE OF THE TABULATION VOLUMES

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The major purpose of this research was to collect information on the Army experiences of enlisted soldiers who successfully completed one full term of service (FIRST-TERM SEPARATEES). However, data were collected from other separation groups (FIRST-TERM ATTRITEES, MID-CAREER SEPARATEES, and ENLISTED RETIREES), but only to allow for over all comparisons between first term separatees and others who had left the army. Consequently, data from these other separation status groups should not be interpreted in the same way as data from first term separatees.

Interpretations of existing relationships between survey items and crossing variables as discussed in the "Chi Square Approximation" section (see pp 16-19) only pertain to data from first term separatees. Interpretation of such relationships for each of the other separation groups will not be appropriate in most cases, because the number of respondents within particular subgroups (e.g. Males, Females; Blacks, Hispanics, Whites; etc.) are often too small to allow for valid comparisons. However, the TOTAL number of respondents for each of these other separation status groups is sufficiently large and representative of their respective populations to allow for comparisons among them and first term separatees. In all cases, when comparing first-term separatees to each of the other separation groups only TOTAL percentages (far right column on each of the tables) should be considered.

HOW TO USE THIS VOLUME

The purpose of this chapter of the Tabular Descriptions is to provide assistance in reading the 1985 AES tabulations and to explain the arrangement of the tabulation index. The first section in this chapter briefly reviews the tabulation volume composition. The next sections in this chapter provide:

(1) examples of the two types of tabulation formats; (2) discussions of survey sample weight adjustments; and (3) interpretation of the chi-square approximation. This is followed by a brief discussion of the use of the tabulation index to locate specific tables, and finally presentation of the index itself.

Tabulation Composition

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The purpose of the tabulation volumes is to provide an overview of survey results for AES respondents by separation group. Each two-volume set of tabular descriptions provides, by separation group, tables of AES survey items crossed by ten demographic/service characteristics. Four two-volume tabulation sets are available for four separation groups: First-Term Separatees, First-Term Attritees, Mid-Career Separatees, and Enlisted Retirees. No separate tabulation set was produced for the recontacted 1983 ARI Exit Survey respondents. However, AES survey data for these respondents are available from the Army Research Institute.

Volume I in each tabular set contains tables of survey items with the following five crossing variables: (1) respondent gender, (2) race, (3) AFQT category, (4) time since separating, and (5) term of first enlistment. Volume II in each set contains tables of the same survey items with five additional crossing variables: (6) the region of current residence (recruiting brigade), (7) pre-Army education level, (8) marital status at Army separation, (9) military skill groupings, and (10) perceived value of Army service.

Contents of a Tabulation Page

There are two different types of tabulation formats presented in this volume. The two formats correspond to whether the survey item provided a set of response alternatives (a close-ended question) or whether the respondent was requested to write in an answer (an open-ended question). Examples of each of the two presentation formats are provided in this section.

Tabulation pages contain descriptive information about the survey item as well as presenting the tabled data. Descriptive information provided includes: statement of survey item, variable name, variable label, response alternatives (values and labels), and item location on the 1985 AES instrument. When the

survey item has been altered from its original presentation in the instrument, the notation "recoded" will precede statement of the survey item. Typically, "recoded" versions of survey items were developed for one of the following reasons:

- (1) Response alternatives were regrouped to <u>reduce</u> the original number of answer categories to make reading the crosstable easier;
- (2) Limits were set which established valid value ranges for particular items (e.g., year of birth could not be prior to 1941 for first-term separatees); or
- (3) The original survey variable contains the responses of individuals who should not have answered that particular question (e.g., persons never married were asked to skip over spouse-related questions).

In the case of point (3) above, a rule of thumb was used to determine when the rate of skip pattern violations (i.e., respondents answering questions which they should have skipped) was sufficiently high to warrant attention. When 0.5% or more of respondents to a particular survey item failed to follow a specified skip pattern correctly, their responses were excluded from the tabulations for that item. AES survey items which were affected by skip patterns contain a footnote, on the bottom center of the first page containing tables of the item, which specifies which respondents did not answer (were instructed to skip) the question. Only two other types of footnotes actually appear on tabulation pages. Additional notes relevant to specific survey items appear in Appendix A.

Appendix A contains an annotated copy of the mail version of the 1985 AES instrument. That appendix provides explanations of variable recoding that was done. Also noted are differences in question wording across the two survey versions, survey items omitted from the tabulations, and groups of persons who should have skipped certain questions.

In addition to the items listed above, each tabulation page also contains information to aid in the interpretation of the tables themselves. This includes: the number of completed surveys obtained for the separation group, table title (survey item by crossing variable), labels for the categories of the crossing variable, the actual number of respondents falling into each category of the crossing variable, the total number of individuals answering the particular question, value categories for the survey item, the weighted percentage of responses within each category of the crossing variable, and an approximation to Pearson's chi-square statistic (cell-adjusted for weighted data) with its associated degrees of freedom and probability.

The number of tabled responses may differ from table to table as well as in comparison with the reported number of com-

pleted surveys. This is due to item non-response (i.e., respondents who failed to answer the question, provided more than one answer, or wrote an uninterpretable response), and also due to skip patterns in which certain respondents were excluded from answering questions deemed irrelevant to them (e.g., unemployed individuals were not asked about their current job).

Separation group sampling rates varied across veterans' demographic/service characteristics. Accordingly, the table percentages have been weighted. Unweighted percents restrict table results to be applicable only to the sample itself. Thus, the weighted percentages may be used as estimates of the percentages that would have been obtained if all members of the separation group under examination had been surveyed. The numbers (N) provided are not weighted and therefore represent the actual number of responding individuals in each category.

Tabulation Conventions

Tabulations for Close-Ended Variables. Figures 1 and 2 provide examples of tabulation pages for recoded close-ended and open-ended survey items, respectively. The numeric indicators on Figure 1 are identified and their referents described on subsequent pages.

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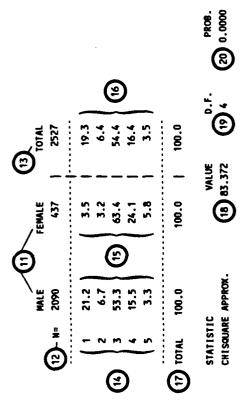
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Example of a tabulation page for a close-ended survey item. Figure 1.

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EXPLANATION OF FIGURE 1

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CONTENTS OF A TABULATION PAGE FOR A CLOSE-ENDED SURVEY ITEM

Page number (within tabulation section of document). Variable name for tabled survey item. Variable label. Notation indicating that the survey item has been altered from its original format. Changes are usually due to regrouping of response alternatives, or to eliminating the responses of individuals who were excluded from answering the questions because of a skip pattern. See Appendix A for notations on specific survey items. Statement of survey item as it appears in the mail version of the questionnaire. Actual/recoded values of tabled survey item. Value labels for tabled survey item. Question location on 1985 AES instrument. Total number of completed surveys received from specific separation group. This number is an unweighted count based on the survey sample. In this example, it indicates that 2,566 first-term separatees returned completed surveys. Within each separation group, the number of completed surveys will not vary. Table title (survey item by crossing variable label). Value labels for crossing variable. In this example, the labels describe the categories of gender which can only be made and female. Each of the five crossing variables have unique value labels which will remain the same across survey item/table presentation. Frequency counts of responses to survey item broken down by category of the crossing variable. These may be referred to as 'marginal N's' since they provide an overall count or number of responses within each category of the crossing variable. There are 2,090 responses to Q1A from males, and 437 responses from females. Marginal N's are unweighted counts based on the survey sample. Total number of valid responses. This is a marginal N of total responses to this survey item across crossing variable categories, i.e., there are 2,527 total responses to 91A across Gender. In contrast to item 9 (N of completed surveys), this N will necessarily vary across tables due to missing values on particular survey items; however, this number will always be less than or equal to the number reported in item 9. Survey item values. Only item values are presented in the actual tables to preserve clarity; however, these values are described (labeled) at the top of the tabulation page (see item 6). Estimated population percentages broken down within crossing variable categories. These percentages are adjusted for the sampling ratio (i.e., weighted) to estimate the distribution of population responses based on sample responses. In this example, 21.2% of males in the population of firstterm separatees had completed less than a high school degree when they entered the Army, whereas 3.5% of females in the same population had completed less than a high school degree. (See the next section in this chapter for a discussion of weighting.) Estimated percentages of population responses across crossing variable categories. These percentages are presented for each survey item category. Within the total population of first-term separatees, 19.3% are estimated as having completed less than a high school degree, 6.4% as having obtained the G.E.D., a certificate of completion or attendance, and so on. Total column percents. These column percentages will equal 100% in all tables, since the percentages of estimated population response within each crossing category must account for the total estimated responses within that crossing category. Value of the chi-square approximation statistic. Degrees of freedom (D.F.) associated with the chi-square approximation statistic.

Probability based on the chi-square distribution (see the final section in this chapter,

for a discussion of the chi-square approximation).

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208 Page Number

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2 Variable (3) Variable Label
Name -- REPLY TO FRIEND ABOUT JOINING ARMY

SPECIFICALLY, WHAT MOULD YOU TELL A GOOD FRIEND ABOUT JOINING OR NOT JOINING THE ARMY? 4 Statement of Question (Mail Version of Survey)

(A - NOTHING/NONE

Survey C - UNUSABLE IDEA

Item D - JOIN/GOOD OPPORTUNITIES

Values (E - DON'T JOIN/BAD LIFESTYLE-WORKING CONDITIONS

F - DEPENDS ON PERSONAL-SITUATIONAL CONSIDERATIONS

NUMBER OF COMPLETED SURVEYS 715

(B) Number of Completed Surveys for Separation Group

Freedom (DF) & Probability (P)

> 0.5923 0.6121 0.7207 0.8497 0.4907

(14) Chi-Square Approximate Statistic with Associated Degrees of

Weighted Percents Distributed Across Mentioned Content Areas

Figure 2. Example of a tabulation page for an open-ended survey item.

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Question Location on 1985 AES

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SURVEY ITEM #: Q28A_E

Tabulations for Open-Ended Variables. Figure 2 presents an example of a tabulation page for an open-ended survey item. The components on Figure 2 are very similar to those identified on Figure 1 for a close-ended survey item. The main difference in the two formats is in the naming conventions for the survey item, and in the presentation of the table itself and the chi-square approximation statistic(s).

The name given to the open-ended survey items on the tabulations had to be altered somewhat in order to reference the unique table format. As discussed in the next paragraphs, all responses to the open-ended survey items were summarized in a single table. Originally, each open-ended question allowed space to record up to five different responses. In the summary table presented in the tabulations, all responses are combined and categorized according to response "theme" or content area. The reference to survey item on the tabulation page therefore includes a notation (either A_E, or 1_5) indicating that the table summarizes all five possible responses. For example, on Figure 2, the survey item number listed is Q28A E. The actual question number was 28; the "A_E" indicates the inclusion of all (up to five per respondent) open-ended responses. On other open-ended questions, such as Q16A, numbers are appended to the end of the question, e.g., Q16A1 5, to indicate the inclusion of all five possible responses per individual.

A special format was developed especially for presentation of the open-ended survey items. Major themes were identified in the responses provided to each open-ended question. associated with these content areas (and their specific subcategories) and were used to categorize respondents' answers (for a brief overview of the open-ended coding procedures see Appendix C). Dichotomous variables, indicating whether or not the respondent mentioned the category in his/her answers, were developed for each of the major content areas. The weighted percentage of individuals mentioning the category in their written responses was input to the summary table shown in the tabula-Each row in the summary table contains a different variable corresponding to one of the major content areas used to code the question. Each summary table, then, consists of a series of related variables tabled with a crossing variable. Using the example in Figure 2, the summary table for Q28 actually represents six 2x2 tables. Row D represents the 2x2 table:

Q28 by Gender

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	Male M <u>= 458</u>	Female 142	Total 600
Hent i oned	37.8	36.9	37.6
Did Not Mention "D"	62.2	63.1	62.4
Chi	-Square Approx.	DF 1	Probability 0.8497

Each row in the summary table for Q28 represents a table which includes both the weighted percentage of individuals mentioning the content area as well as the weighted percentage of respondents who answered the question but did not mention the particular content area. For conciseness, only the weighted percentage of individuals mentioning a particular content area was presented in the summary table.

Interpretation of Row D in the summary table shown in Figure 2 is as follows:

- a 37.8% of all weighted male responses to Q28 (Specifically, what would you tell a good friend about joining or not joining the Army?) were categorized as being positive toward joining the Army; 62.2% of weighted male answers to Q28 did not mention a response which could be categorized as a recommendation to join the Army. Similarly, 36.9% of weighted female responses were categorized as recommending that a good friend join and 63.1% of their weighted responses could not be so categorized. The weighted population percentages of all responses to Q28 categorized 37.6% as positive toward joining the Army and 62.4% were classified in other content areas.
- The chi-square approximate statistic associated with Row D in the summary table is testing the relationship between gender and whether or not content area "D" was mentioned in the respondent's answer to Q28. The chi-square value at 0.0, with 1 degree of freedom, yields the probability 0.8497. This is not considered a statistically significant difference. [See the next section in this chapter for a discussion of the interpretation of the chi-square approximation statistic.]

As in the example above, the other rows in the summary table for Q28 may also be interpreted as if the percentages of individuals not mentioning the content area were presented. The chi-square approximation statistics were calculated using this complete information.

The next sections in this chapter discuss the use of weighted data including an example of sample weight calculations, and interpretation and use of the chi-square approximation statistic.

Survey Sample Weighting

The AES data were weighted for presentation in the tabulations in order to provide estimates of the percentages that would have been obtained if all members of the separatee group had been surveyed. AES sample weighting was necessary primarily to compensate for unequal sample selection probabilities introduced by

the supplements. Sample weighting also aided in the reduction of sampling error and in dampening the effects of biases due to "no finds" and nonresponse (see the AES methodology report, The 1985 Army Experience Survey: Methodology and Recommendations for Future Administrations for a more detailed treatment of these issues).

In the project overview it was mentioned that the AES survey sample of first-term separatees was designed to meet sampling reliability specifications included in the contract statement of work (SOW). Specifically, the SOW stated that for the first-term separatee status group, the sampling precision requirement was that a 95% confidence interval about any estimated percentage must be no greater than ±4 percentage points. In addition, the SOW specified that this level of precision must be maintained within each of fifteen demographic/service categories of separatees.

This level of sampling reliability required a sample of at least 750 individuals in each of the demographic/service categories. AES sampling was implemented using a two-stage process. First, a systematic random sample of first-term separatees was drawn from Enlisted Master File (EMF) records. The individuals selected in this manner were then classified according to their demographic/service characteristics. In the second sampling stage, each demographic/service category not meeting sample size requirements was then supplemented by the drawing of an additional sample of individuals in that category from the EMF. The categories that required supplementation were those for which the number of individuals in the separation group were too small to provide a sample of 750 individuals when sampled at the initial rate.

Due to the supplementation required to meet the reliability specifications, the probability of an individual's selection from the EMF varied according to his or her demographic/service characteristics. Members of those categories, therefore, were sampled at a higher rate than categories not supplemented. A consequence of using different sampling rates is the necessity of using sample adjustment weights to make population projections. A simple example should clarify both the calculation and use of adjustment weights.

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Calculation and Use of Adjustment Weights: An Example. Suppose that in a particular month 10,000 individuals (9,000 males and 1,000 females) separated from the Army and further that the Army wished to determine what percentage of these separatees would be willing to help local recruiters identify potential recruits in their area. If the Army wished only to determine what percentage of all separatees would be willing (with a 95% confidence interval of ± 5 percentage points) a total sample of 400 individuals would be required, assuming a 100% response rate. From the population of 10,000, then, 1 in 25 separatees must be sampled ((1/25) * 1,000 = 400).

If, on the other hand, the Army needed to know the same percentage by gender category with the same precision, the overall 1 in 25 sampling rate would not be adequate. Using this rate one would obtain 360 males (1/25 * 10,000 * .9) and only 40 females (1/25 * 10,000 * .1). This sample yields too few individuals of either gender group. To remedy this, the idea of an overall sampling rate is dropped and separate rates are devised for males and females. In this case, a sampling rate for males of 1 in 22 would yield a sample of 409 males. The necessary rate for females, though, would be 1 in 2.5 ((1/2.5) * 1,000 = 400). This hypothetical example is analogous to the AES sample. degree of sampling reliability was required within specified groups that could not be efficiently addressed using a single, overall sampling rate. Noting these differential sampling rates, how are sampling weights calculated and how might they be used to obtain population projections?

Survey sample weights are calculated to adjust for the differential probabilities individuals have of being selected in the sample. In the hypothetical example we are using, female separatees are nearly nine times more likely to be sampled than males $((1/2.5 \div (1/22) = 8.8))$. Weights for males and females, then, must reflect this disparity. To accomplish this, male and female counts are each weighted by the inverse of their probability of selection. That is, the adjustment weight for each male is 22/1 while that for females is 2.5/1.

These adjustments assure that weighted counts for males and females will reflect the composition of the population, rather than sample counts. This is very important as sample counts and percentages could be very misleading. Suppose that in this example 100 females and 300 males respond that they would be willing to participate in a program to assist local recruiters. Given a total sample size of 809, it appears that about half of all separatees might participate (400/809 = .49). In fact, a much greater proportion in the population would respond posi-If male and female responses are weighted, the positive tively. counts for males and females become 6,600 (300 * (22/1)), and 250(100 * 2.5/1)), respectively. Expressed as a percentage of the total weighted N of approximately 10,000 ((409 * (22/1)) +(400 * (2.5/1)) = 9,998), the estimated percentage of separatees responding positively to the program becomes 69% (6,850 ÷ 9,998). This weighted finding is quite different from what might be inferred using unweighted sample data. For this reason, we recommend that in all applications of the AES data the weighted data be used.

Chi-Square Approximation

Each table in this volume reports, in addition to marginal counts for the crossing variables and weighted percentages for cell entries, an approximate chi-square statistic for the table.

The use of a statistic approximating chi-square rather than the standard Pearson's chi-square was necessary due to the use of weighted data. The chi-square associated with a table is a test of statistical significance which helps the reader determine whether a systematic relationship exists between the crossing and survey variables. Using generally accepted social science conventions, if a chi-square yields a probability equal to or less than .01, it may be inferred that an association exists between the crossing and survey variables.

Chi-square is computed by comparing observed cell frequencies with those that would be expected if no relationship existed between the two variables. Figure 3 presents both observed and expected cell entries for a hypothetical crossing of gender with willingness to participate in a recruiting program.

Willing To		GENDER		
Participate?	Male	Female		Totals
Yes	250 (190)*	125 (185)		375
No	75 (135)	190 (130)	 	265
Totals	325	315		640
Chi-Squ Statist	are Value ic 92.766	D.F. 1	Prob. 0.0000	

^{*}Counts reported in parentheses are expected cell counts. Frequencies reported above are observed cell counts.

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Figure 3. Hypothetical table for gender by participation willingness.

In each of the four cells in this table, the expected value is calculated by multiplying the two relevant marginal totals together and then dividing this result by the total number of respondents (N) for the table. For males willing to participate, the male marginal (325) is multiplied by the willingness marginal (375) and then divided by the table N (640) to obtain the value expected for this cell (190) based on the assumption that no relation exists between gender and willingness. Once expected

values are computed for each cell, chi-square is easily calculated using the following steps: (1) the difference between observed and expected counts is taken, (2) this difference is squared, then divided by the expected value for the cell, and (3) the sum of step (2) for all cells is taken. This sum is the chi-square value for the table.

The chi-square calculated for this hypothetical table is 92.8, with one degree of freedom (DF=1). By consulting a chi-square table, the probability of this or a larger value being observed, if there were no relation between the crossed variables, is obtained.

It is important to note that the reported chi-square evaluates only whether a relation may exist -- it does not provide information as to the form of the relation. In the example provided, it is obvious that males are more willing to participate than females, so the form of the relation is clear. considerably more complex tables are presented in the tabulation volumes. In more complex cases, this caveat is necessary: it may be impossible through visual inspection to determine the exact nature of relationships between variables (or even which observed cell counts deviate significantly from expected values). If the user of this tabulation volume desires more detailed information regarding significant differences across individual cells or the form of the relationship between variables, further analyses are required. The reader is cautioned not to employ standard parametric statistics in further examining these weighted data, as the results obtained will not be accurate. The interested reader is referred to The 1985 Army Experience Survey: Data Sourcebook and User's Manual for a discussion of these issues.

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A final comment should be made regarding the chi-square approximation reported in the tabulation volume. This statistic has been computed based on weighted counts -- not unweighted sample counts as presented in the example above. As demonstrated in the previous section, the weighting adjustment consists of an inflation factor which multiplies sample values by the inverse of an individual's probability of selection (e.g., 22/1 for males and 2.5/1 for females). This weighting has the effect of adjusting for unequal sampling probabilities and so is appropriate for the estimation of population values. Weighting adjustment, however, has the additional effect of increasing the contribution of each cell in the table to the chi-square statistic by a factor equal to the weight applied to that cell. This inflation of chi-square is not desirable. To compensate, the chi-square approximations reported in the tabulation volumes have been scaled to approximate sample N's within each cell of a table. The chi-square approximation for a table, then, may be interpreted as discussed (If the weight of all individuals in a given cell were the same, the inflation could be exactly compensated by dividing the contribution of the cell to chi-square by that weight. In the AES, the weight of sample individuals in a given cell can

differ since they can belong to more than one supplemented group. While not exact, the scaling procedure used has been found to provide a useful approximation to the chi-square probabilities.) Details of the actual procedure used can be found in the Sourcebook/User's Manual referenced above.

Interpreting the Chi-Square Approximation Statistic

The chi-square approximation statistic reported for each table in this tabulation volume is a measure of the relationship between the survey item and crossing variable. In addition to reporting this statistic, each table also presents the probability (abbreviated as "PROB.") that a significant relationship exists between the survey item and crossing variable.

As a guide to readers of this volume, it is suggested (following accepted social science conventions) that <u>only</u> tables with chi-square probabilities of .01 or less (e.g., .0090, .0050, .0001, .0000, etc.) be interpreted as statistically significant. That is, if a table crossing AFQT with education has a chi-square probability of .0098, the reader may conclude that there is a statistically significant relation between education and AFQT. Any table having a probability greater than .01 (e.g., .0600, .1000, .2500, .8999, etc.) should not be interpreted as significant.

The chi-square statistic, then, indicates which variables are statistically related. This statistic does not, however, inform the reader about the form of the relation. In the example above, a relationship was said to exist between AFQT and education. Based upon the chi-square statistic we cannot say whether individuals in the higher AFQT categories are relatively more educated than those in the middle or lower categories or vice versa: it only implies that there is a reliable difference between the groups; it does not imply that each group differs from every other group. To determine the form of the relationship between the variables, additional statistical tests are required.

Use of the Tabulation Index

The tabulation index on the following pages provides a table of contents for the tabulations. The index provides four pieces of information for each survey item: item question number, variable name for the survey item, variable label, and page number. The index listing for each survey item is presented in the same sequence as they were presented in the 1985 AES instrument. The index should be used as one would use a table of contents to locate crosstables for particular survey items.

The 1985 Army Experience Survey: Tabular Description of Enlisted Retirees Index to Volume II

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[#] Q19 is not included in the tabulations because retirees were directed to skip Q19.

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RESPONSES OF ENLISTED RETIREES
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-- PREENLISTMENT EDUCATION R001

RECODED - FIRST, WHAT IS THE HIGHEST GRADE OR DEGREE THAT YOU HAD COMPLETED WHEN YOU ENTERED THE ARMY?

1 - LESS THAN HS DEGREE 2 - GED/CERTIFICATE 3 - HS GRADUATE 4 - ADVANCED TRAINING 5 - COLLEGE/GRAD DEGREE

SURVEY ITEM #: Q1A

NUMBER OF COMPLETED SURVEYS 412

Q1A BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	144	40	55	93	387
1	34.8	42.6	66.6	43.5	40.3	43.5
2	5.9	4.4	4.7	11.1	9.1	6.7
3	45.3	38.4	22.0	31.4	40.4	37.2
4	14.0	13.9	4.3	12.2	7.3	11.1
5	0.0	0.7	2.4	1.8	2.9	1.5
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 21.128	D.F. 16	PROB. 0.1737	

Q1A BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 177	GED/CERT 27	HSDG 156	POST-HSG 51	TOTAL 411
1 2 3 4 5	100.0 0.0 0.0 0.0	0.0 100.0 0.0 0.0	0.0 0.0 100.0 0.0 0.0	0.0 0.0 0.0 87.3 12.7	43.6 6.7 37.2 10.9 1.6
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST	IC RF APPRO	I¥.	VALUE 956.62	D.F. 12 0	PROB.

	MARRIED	DIV/SEP	SINGLE	TOT	
N= 	348	38 	15 	4	01
1	42.0	52.4	59.8	43	
2	7.0	8.7	0.0	6	. 9
3	38.7	30.4	34.3	37	. 8
4	10.3	8.4	6.0	1 10	. 0
5	1.9	0.0	0.0		. 6
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC		VALUE	D.F.	PROB.
CHISQUA	RE APPROX	(.	3.104	8	0.9277

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	7								
		Q1A BY MARITAL STATU:	S AT ARM	Y SEPAR	ATION				
	<u> </u>	QIN DI IMMITAL DIATO		MARRIED	DIV/S		SLE .	TOTAL	
	<u> </u>		N= 1	348 42.0	52	38 	15 -).8	40° 43.	
			2 3 4	7.0 38.7	8 30	.7 (0.0	6 . 9 37 . 8	3
			5	10.3	8 0 		0 . 0 0 . 0	10.0	
			TOTAL STATIST	100.0	100			100.	PROB.
2	6.7.4 <u>4</u>		CHISQUA	RE APPR	0X.	VAL 3.1	04	D.F. 8	0.9277
		Q1A BY MILITARY SKIL	GRAUPT	NGS					
		GIN DI MILLIANI SKILI		COMBAT	SUPPO			TOŢĄI	Ļ
[.			N= 1	51 51.9	 53		01	246 45.6	
	F		1 2 3 4	7.2 37.4	4 29	.6 10 .7 38).6 3.9	7.6 35.	5 1
	8		4 5	1.6	11 0	.3 14	i.6).9	10.0	5 i
			TOTAL	100.0	100			100.	
Ì	ì		STATIST CHISQUA	IC RE APPR	OX.	VAL 14.	.UE 561	D.F. 8	PROB. 0.0683
		Q1A BY PERCEIVED ARM	V WALUE						
	Š	GIA DI FERCEIVED ARII	, ANEOE	,	VALUE N	O-VALUE	TOT	AL	
				N= 1	380 43.2	29 	43	09 	
				2 3 4	6.5 37.6	10.0 31.3	6 37	.7 .1	
7.	.0			4 5	11.3	7.5 3.2	11	.0 .6 	
7					100.0	100.0	100		
			ST CH	ATISTIC IISQUARE	APPROX.		VALU 1.76	9 °	.F. 1 4 0
7	X	•							
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N=	VALUE 380	NO-VALUE 29	TOTAL 409		
1 2 3 4 5	43.2 6.5 37.6 11.3 1.5	48.0 10.0 31.3 7.5 3.2	43.5 6.7 37.1 11.0 1.6		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		х.	VALUE 1.769	D.F.	PROB. 0.7781

R002 -- EDUCATION LEVEL WHEN LEFT ARMY

RECODED - NEXT, WHAT IS THE HIGHEST GRADE OR DEGREE THAT YOU HAD COMPLETED WHEN YOU SEPARATED FROM THE ARMY?

1 - LESS THAN HS DEGREE 2 - GED/CERTIFICATE

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2 - GED/CERITION:
3 - HS GRADUATE
4 - ADVANCED TRAINING
5 - COLLEGE/GRAD DEGREE

SURVEY ITEM #: Q1B

NUMBER OF COMPLETED SURVEYS 412

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Q1B BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	54	143	39	54	91	381
1	0.0	0.7	0.0	0.0	0.0	0.3
2	20.8	23.5	20.0	20.2	18.9	21.2
3	8.8	11.5	5.1	12.8	8.3	9.9
4	45.3	46.0	65.8	42.8	54.0	49.4
5	25.0	18.4	9.1	24.2	18.8	19.3
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 11.200	D.F. 16	PROB. 0.7970	

Q1B BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	151	51	! 405
1	0.0	0.0	0.7	0.0	0.2
2	38.7	43.6	0.7	4.5	20.8
3	3.1	3.4	22.9	0.0	9.9
4	44.9	41.5	50.9	68.3	49.8
5	13.3	11.5	24.9	27.2	19.2
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		X.	VALUE 119.11	D.F. 12 0	PROB.

Q1B BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED	DIV/SEP	SINGLE	TOTA	
N=	344	38	14	39	96
1	0.3	0.0	0.0	0	. 2
2	19.5	24.8	42.6	i 20	_
3	10.8	5.8	6.6	10.	. 2
4	49.1	56.6	45.8	49.	
5	20.4	12.8	5.1	19	. 1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST: CHISQUA	IC RE APPROX	ζ.	VALUE 7.795	D.F. 8	PROB. 0.4538

Q1B BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 92	SERVICE 98	TOTA	
1 2 3 4 5	0.0 23.4 9.2 46.3 21.1	1 1 23.9 6 4 59.1 9 6	0.0 21.1 8.2 51.5 19.2	0. 22. 7. 53.	7 7 3
TOTAL	100 0	100 0	100.0	100.	0
STATIST CHISQUA	IC RE APPRO	X .	VALUE 6.582	D.F. 8	PROB. 0.5823

Q1B BY PERCEIVED ARMY VALUE

N=	VALUE 375	NO-VALUE 28	TOTAL 403		
1 2 3 4 5	0.3 19.5 10.2 50.5 19.5	0.0 36.0 7.0 40.5 16.5	0.2 20.7 10.0 49.8 19.3		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA		x .	VALUE 4.334	D.F.	PROB. 0.3627

R003 -- CURRENT EDUCATION LEVEL

RECODED - LAST, WHAT IS THE HIGHEST GRADE OR DEGREE THAT YOU HAVE COMPLETED SINCE YOU LEFT THE ARMY?

1 - LESS THAN HS DEGREE 2 - GED/CERTIFICATE 3 - HS GRADUATE

SURVEY ITEM #: Q1C

4 - ADVANCED TRAINING 5 - COLLEGE/GRAD DEGREE

NUMBER OF COMPLETED SURVEYS 412

Q1C BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	48	137	38	50	85	358
1	0.0	0.7	0.0	0.0	0.0	0.3
2	12.6	7.8	5.1	3.6	13.4	8.9
3	9.2	7.5	2.6	9.8	2.9	6.4
4	52.4	65.8	79.2	56.7	54.3	61.5
5	25.8	18.2	13.1	29.9	29.4	22.9
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUAR	IC RE APPROX.		VALUE 20.519	D.F. 16	PROB. 0.1977	

Q1C BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	160	26	143	50	379
1	0.0	0.0	0.7	0.0	0.3
2	17.3	22.0	0.0	0.0	9.0
3	2.8	0.0	15.3	0.0	6.8
4	61.4	48.2	61.5	66.4	61.2
5	18.5	29.8	22.5	33.6	22.8
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x .	VALUE 44.512	D.F. 12	PROB. 0.0000

Q1C BY MARITAL STATUS AT ARMY SEPARATION

	1ARRIED	DIV/SEP	SINGLE	TOTA	A L
N=	324	34	12	37	70
1 2 3 4 5	0.3 8.0 7.3 61.8 22.5	0.0 5.3 3.5 67.9 23.2	0.0 48.3 7.5 29.4 14.8	9	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	C RE APPROX		VALUE 21.727	D.F.	PROB.

Q1C BY MILITARY SKILL GROUPINGS

N=	COMBAT 46	SUPPORT 87	SERVICE 88	T0T/	AL 21
1 2 3 4 5	0.0 10.9 5.2 66.4 17.6	1.1 9.2 3.4 66.1 20.1	0.0 6.4 6.8 60.5 26.2	1 8	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	C .	VALUE 4.283	D.F. 8	PROB. 0.8307

Q1C BY PERCEIVED ARMY VALUE

COLOR COMPANY CONTROL SOMETHING CONTROLS CONTROLS SERVICE CONTROLS CONTROLS

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N=	VALUE 353	NO-VALUE 26	TOTAL ! 379		
1 2 3 4 5	0.3 8.0 7.1 61.4 23.3	0.0 22.3 3.6 58.3 15.9	0.3 9.0 6.8 61.2 22.8		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 6.792	D.F.	PROB. 0.1473

-- CURRENT ENROLLMENT IN TRAINING OR SCHOOL E004

ARE YOU CURRENTLY ENROLLED IN ANY TYPE OF TRAINING OR SCHOOLING?

1 - YES, ENROLLED FULL-TIME 2 - YES, ENROLLED PART-TIME 3 - NO, NOT ENROLLED

SURVEY ITEM #: Q2

NUMBER OF COMPLETED SURVEYS 412

Q2 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	145	39	55	93	387
1	8.9	26.3	20.2	10.6	16.9	18.8
2	12.9	12.0	20.8	16.3	16.0	14.6
3	78.2	61.6	59.0	73.0	67.1	66.6
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 13.797	D.F. 8	PROB. 0.0872	

Q2 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	155	51	410
1	15.7	14.8	17.9	29.4	18.2
2	13.5	21.3	17.1	10.4	15.0
3	70.8	63.9	65.0	60.1	66.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		I Y .	VALUE 7.352	D.F.	PROB. 0.2896

Q2 BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED	DIV/SEP	SINGLE	TOT	
N=	347	39 	15 		01
1	18.7	15.2	6.0	17	
3	15.6 65.7	18.6 66.3	0.0 94.0	1 15	
	400.0			1	
TOTAL	100.0	100.0	100.0	1 100	. 0
STATIST			VALUE	D.F.	PROB.
CHIZQUAI	RE APPROX	ί.	3.616	4	0.4605

Q2 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 101	TOT (AL 46
1 2 3	25.6 19.5 54.9	20.2 11.5 68.3	15.5 17.1 67.4	19 15 65	. 5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO)	c.	VALUE 4.528	D.F.	PROB. 0.3393

Q2 BY PERCEIVED ARMY VALUE

N=	VALUE 380	NO-VALUE 29	TOTAL 409		
1 2 3	17.7 15.4 66.9	24.7 10.1 65.2	18.2 15.0 66.8		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUAR		x.	VALUE 1.234	D.F. 2	PROB. 0.5395

-- ENLISTMENT INCENTIVE: EDUC. BENEFITS E005

HOW IMPORTANT WAS THE OPPORTUNITY TO RECEIVE FINANCIAL AID FOR EDUCATION TO YOUR DECISION TO ENLIST IN THE ARMY?

1 - VERY IMPORTANT 2 - IMPORTANT 3 - NOT VERY IMPORTANT 4 - NOT AT ALL IMPORTANT

SURVEY ITEM #: Q3

NUMBER OF COMPLETED SURVEYS 412

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Q3 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	145	40	53	92	385
1	33.6	35.5	24.6	18.6	14.1	26.8
2	20.1	12.5	16.8	13.8	21.5	16.3
3	13.0	20.8	30.5	15.3	23.0	20.5
4	33.3	31.1	28.2	52.3	41.4	36.4
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 25.685	D.F. 12	PROB. 0.0119	

Q3 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	26	154	51	! 408
1	21.0	44.9	31.2	29.4	27.4
2	16.3	25.8	15.6	9.5	15.8
3	22.1	15.3	20.6	17.4	20.5
4	40.6	14.0	32.6	43.6	36.3
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA		х.	VALUE 16.162	D.F.	PROB. 0.0636

Q3 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 345	DIV/SEP 39	SINGLE 15	TOT J	AL 99
1 2 3 4	27.2 16.5 19.5 36.8	30.8 17.4 24.1 27.6	31.9 6.0 25.9 36.2	27 16 20 35	.1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 2.869	D.F. 6	PROB 0.825

Q3 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 92	SERVICE 100	TOT:	AL 43
1 2 3 4	34.2 14.8 20.9 30.1	26.9 21.5 16.0 35.6	24.6 14.3 21.4 39.7	27 17 19 36	. 1 . 3
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO)	κ.	VALUE 4.599	D.F. 6	PROB. 0.5961

Q3 BY PERCEIVED ARMY VALUE

STATE CONTROL OF CONSISTENCY SERVICES CONTROL CONTROL

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N=	VALUE 378	NO-VALUE 29	TOTAL Į 407		
1 2 3 4	28.0 16.8 20.3 35.0	24.5 3.3 20.5 51.7	27.7 15.8 20.3 36.2		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	IX.	VALUE 5.361	D.F.	PROB.

-- PRESENT EMPLOYMENT STATUS E006

WHICH OF THE FOLLOWING BEST DESCRIBES YOUR EMPLOYMENT STATUS AT THE PRESENT TIME?

- 1 EMPLOYED FULL-TIME (35 OR MORE HOURS PER WEEK)
 2 EMPLOYED PART-TIME (LESS THAN 35 HOURS PER WEEK), BUT LOOKING FOR FULL-TIME EMPLOYMENT
 3 EMPLOYED PART-TIME (LESS THAN 35 HOURS PER WEEK)
 4 NOT EMPLOYED BUT LOOKING FOR WORK
 5 NOT EMPLOYED AND NOT LOOKING FOR WORK

SURVEY ITEM #: Q4

NUMBER OF COMPLETED SURVEYS 412

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Q4 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	144	40	54	93	386
1	69.7	70.6	77.5	78.2	82.2	75.0
2	6.0	4.3	2.5	5.2	4.8	4.6
3	3.6	3.9	2.5	1.8	2.1	3.0
4	20.7	15.5	17.6	11.0	6.8	13.8
5	0.0	5.8	0.0	3.7	4.1	3.7
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 11.421	D.F. 16	PROB. 0.7828	

Q4 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	175	26	156	51	408
1	75.9	70.7	72.5	74.6	74.1
2	5.1	3.6	4.9	1.9	4.5
3	1.7	3.6	5.2	6.1	3.7
4	13.8	18.6	13.6	11.8	13.8
5	3.5	3.5	3.8	5.6	3.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		х.	VALUE 6.069	D.F. 12	PROB. 0.9126

N=	MARRIED 345	DIV/SEP 39	SINGLE 15	TOT 3	AL 99
1 2 3 4 5	76.7 4.2 3.1 11.9 4.1	67.7 7.3 5.3 17.0 2.7	43.7 7.6 6.3 42.5 0.0	13	. 6 . 5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST: CHISQUA	IC RE APPRO)	κ.	VALUE 14.301	D.F. 8	PROB. 0.0742

Q4 BY MILITARY SKILL GROUPINGS COMBAT SUPPORT SERVICE TOTAL N= 50 93 101 244 244 245 245 246 245 246 245	- PROB. 0.0742
Q4 BY MARITAL STATUS AT ARMY SEPARATION MARRIED DIV/SEP SINGLE TOTAL N= 345 39 15 399 1 76.7 67.7 43.7 74.6 2 4.2 7.3 7.6 4.6 3 3.1 5.3 6.3 3.6 4 11.9 17.0 42.5 13.6	- PROB. 0.0742
Q4 BY MARITAL STATUS AT ARMY SEPARATION MARRIED DIV/SEP SINGLE TOTAL N= 345 39 15 399 1 76.7 67.7 43.7 74.6 2 4.2 7.3 7.6 4.6 3 3.1 5.3 6.3 3.6 4 11.9 17.0 42.5 13.6	- PROB. 0.0742
I■ ₽ 11.7 17.0 42.3 1 13.0	- PROB. 0.0742
I■ ₽ 11.7 17.0 42.3 1 13.0	- PROB. 0.0742
I II	- PROB. 0.0742
TOTAL 100.0 100.0 100.0 100.0 STATISTIC CHISQUARE APPROX. 14.301 8 COMBAT SUPPORT SERVICE TOTAL SERVICE TOTAL 164.7 77.6 74.7 73.7 2 8.7 4.8 6.2 6.2 3 3.7 1.1 3.9 2.8 4 21.0 13.4 10.6 13.8 5 1.9 3.2 4.6 3.5 TOTAL 100.0 100.0 100.0 100.0 STATISTIC CHISQUARE APPROX. VALUE D.F. CHISQUARE APPROX. 6.528 8	- PROB. 0.0742
STATISTIC CHISQUARE APPROX. Q4 BY MILITARY SKILL GROUPINGS COMBAT SUPPORT SERVICE TOTAL N= 50 93 101 244	PROB. 0.0742
Q4 BY MILITARY SKILL GROUPINGS COMBAT SUPPORT SERVICE TOTAL 1 64.7 77.6 74.7 73.7 73.7 2 8.7 4.8 6.2 6.2 6.2 3 3.7 1.1 3.9 2.8 4 21.0 13.4 10.6 13.8 5 1.9 3.2 4.6 3.5 1.9 3.2 4.6 3.5 1.9 3.2 4.6 3.5 1.9 3.2 4.6 3.5 1.9 3.2 4.6 3.5 1.9 3.2 4.6 3.5 1.9 3.2 4.6 3.5 1.9 3.2 4.6 3.5 1.9 3.2 1.0	-
COMBAT SUPPORT SERVICE TOTAL N= 50 93 101 244 1 64.7 77.6 74.7 73.7 2 8.7 4.8 6.2 6.2 3 3.7 1.1 3.9 2.8 4 21.0 13.4 10.6 13.8 5 1.9 3.2 4.6 3.5 TOTAL 100.0 100.0 100.0 100.0 STATISTIC CHISQUARE APPROX. 6.528 8	-
1 64.7 77.6 74.7 73.7 2 8.7 4.8 6.2 6.2 3 3.7 1.1 3.9 2.8 4 21.0 13.4 10.6 13.8 5 1.9 3.2 4.6 3.5 TOTAL 100.0 100.0 100.0 100.0 \$STATISTIC CHISQUARE APPROX. VALUE D.F. CHISQUARE APPROX. 6.528 8	-
2 8.7 4.8 6.2 6.2 3 3.7 1.1 3.9 2.8 4 21.0 13.4 10.6 13.8 5 1.9 3.2 4.6 3.5 TOTAL 100.0 100.0 100.0 100.0 \$ STATISTIC VALUE D.F. CHISQUARE APPROX. 6.528 8	
5 1.9 3.2 4.6 3.5 TOTAL 100.0 100.0 100.0 100.0 STATISTIC VALUE D.F. CHISQUARE APPROX. 6.528 8	
STATISTIC VALUE D.F. CHISQUARE APPROX. 6.528 8	_
CHISQUARE APPROX. 6.528 8	PROB.
Ex	0.5883
Q4 BY PERCEIVED ARMY VALUE	
Q4 BY PERCEIVED ARMY VALUE VALUE NO-VALUE TOTAL N= 379 28 407	
1 76.6 39.8 74.0	
2 4.3 7.1 4.5 3 3.2 10.3 3.7 4 11.9 39.3 13.8	
5 3.9 3.5 3.9 	
STATISTIC VALUE D. CHISQUARE APPROX. 22.963 4	F. P
CHISQUARE APPROX. 22.963 4	0.
2 4.3 7.1 4.5 3 3.2 10.3 3.7 4 11.9 39.3 13.8 5 3.9 3.5 3.9 TOTAL 100.0 100.0 100.0 STATISTIC CHISQUARE APPROX. VALUE D. CHISQUARE APPROX. 22.963 4	

N=	VALUE 379	NO-VALUE 28	TOTAL ! 407		
1 2 3 4 5	76.6 4.3 3.2 11.9 3.9	39.8 7.1 10.3 39.3 3.5	74.0 4.5 3.7 13.8 3.9		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA	IC RE APPRO	x .	VALUE 22.963	D.F.	PROB. 0.0001

R007 -- KIND OF BUSINESS/INDUSTRY YOU WORK FOR

RECODED - WHAT KIND OF BUSINESS OR INDUSTRY DO YOU WORK FOR? (DESCRIBE THE NATURE OF THE ABUSINESS AT THE LOCATION WHERE YOU ARE EMPLOYED. EXAMPLE: HOSPITAL, NEWSPAPER PUBLISHING, MAIL ORDER HOUSE, AUTO ENGINE MANUFACTURING, BREAKFAST CEREAL MANUFACTURING.)

- PUBLIC SERVICE - GOVERNMENT

AGRICULTURE/FORESTRY/FISHERIES MINING/CONSTRUCTION

MANUFACTURING

BUSINESS PROFESSIONAL SERVICES

SURVEY ITEM #: Q4A

NUMBER OF COMPLETED SURVEYS 412

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Q4A BY CURRENT RESIDENCE

	N=	NE 44	SE 108	MW 33	WEST 44	SW 77	TOTAL 306
	1 2 3 4 5 6 7	7.5 26.5 0.0 4.1 11.3 40.0	16.4 23.5 0.0 5.2 10.4 31.7 12.8	11.0 22.6 6.0 5.4 22.0 23.4 9.6	11.0 30.6 2.3 0.0 15.6 33.3 7.3	11.3 23.1 1.0 2.6 4.4 43.8 13.9	12.5 24.7 1.2 3.7 10.9 35.3 11.7
TOTA	ι	100.0	100.0	100.0	100.0	100.0	100.0
	ISTIC QUARE	E APPROX.		VALUE 23.451	D.F. 24	PROB. 0.4933	

Q4A BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	140	20	123	40	323
1	9.9	26.6	13.0	10.5	12.2
2	28.4	12.7	29.0	14.9	25.9
3	0.0	0.0	2.3	2.4	1.1
4	4.6	0.0	2.8	3.3	3.5
5	15.3	16.5	3.7	12.2	10.6
6	32.3	39.7	32.3	44.3	34.3
7	9.5	4.5	16.9	12.4	12.3
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 26.471	D.F. 18 0	PROB. 0.0895

Question 4A was not answered by

veterans who are currently unemployed. *

Q4A BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 279	DIV/SEP 29	SINGLE 9	TOT.	AL 17
1 2 3 4 5 6 7	12.4 26.9 0.9 2.6 10.4 34.4 12.3	19.9 20.0 0.0 10.7 3.4 42.6 3.3	0.0 19.3 11.5 11.5 18.5 15.2 23.9	: <u> </u>	.1 .2 .6 .0
TOTAL	100.0	100.0	100.0	100	. 0
STATIST: CHISQUA	IC RE APPROX	.	VALUE 22.777	D.F. 12	PROB. 0.0297

Q4A BY MILITARY SKILL GROUPINGS

N=	COMBAT 37	SUPPORT 75	SERVICE 83	TOTAL 195	
1 2 3 4 5 6 7	23.0 18.4 0.0 2.8 16.0 23.0 16.9	10.6 29.0 1.4 3.3 14.6 34.2 6.8	13.6 21.2 0.0 2.4 4.4 41.1 17.2	14.3 23.6 0.5 2.8 10.5 35.0	
TOTAL	100.0	100.0	100.0	100.0	. -
STATIST CHISQUA	IC RE APPRO)	.	VALUE 16.824	D.F. 12	PROB. 0.1564

Q4A BY PERCEIVED ARMY VALUE

Paras varasan unnggan sassanna shabbun kadaqaan sassanna addaqaasii babbababii laasassan bbabbab laad

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N=	VALUE 306	NO-VALUE 16	TOTAL 322	
1 2 3 4 5 6 7	12.5 26.7 0.9 3.3 10.9 33.0 12.7	12.1 13.3 6.4 0.0 6.0 62.2 0.0	12.5 26.0 1.1 3.2 10.7 34.4 12.0	
TOTAL	100.0	100.0	100.0	
STATISTI CHISQUAR		x .	VALUE 9.298	D.F. 6

PROB. 0.1575

-- WHAT IS YOUR JOB TITLE? R008

RECODED - WHAT IS YOUR JOB TITLE? MAIN ACTIVITIES OR DUTIES?

- BUSINESSMEN/ADMINISTRATORS
- PROFESSIONAL SPECIALTY OCCUPATIONS
- TECHNICAL SALES/ADMIN. SUPPORT

SERVICE OCCUPATIONS

- PRECISION PRODUCTION, CRAFTS, REPAIRS
- OPERATORS/LABORERS
- FARMERS/FORESTRY/FISHING

SURVEY ITEM #: Q4B_4C

NUMBER OF COMPLETED SURVEYS 412

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Q4B_4C BY CURRENT RESIDENCE

N=	NE 45	SE 109	MW 33	WEST 45	SW 81	TOTAL 313
1 2 3 4 5 6 7	23.5 13.1 23.1 14.9 10.7 12.5 2.2	11.6 8.1 31.0 21.2 11.3 16.0	3.6 0.0 40.4 29.4 11.5 9.1 6.0	12.3 4.3 38.2 30.0 4.4 8.5 2.2	16.6 13.8 28.1 16.5 17.1 7.9	13.8 8.9 31.1 21.1 11.8 11.6
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 29.578	D.F. 24	PROB. 0.1991	

Q4B_4C BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 143	GED/CERT 20	HSDG 127	POST-HSG 41	TOTAL 331
1 2 3 4 5 6 7	9.1 7.7 29.7 22.1 17.2 13.6 0.7	19.2 0.0 34.5 19.5 5.7 21.2 0.0	18.3 13.5 27.9 20.9 8.0 9.0 2.3	17.1 9.1 35.9 19.9 8.3 7.4 2.3	14.2 9.6 30.1 21.2 11.9 11.6
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI		Y	VALUE	D.F.	PROB.

- Question 4B was not answered by
- veterans who are currently unemployed. *
- Question 4C was not answered by
- veterans who are currently unemployed. *

N=	MARRIED 285	DIV/SEP 31	SINGLE 9	TOT /	AL 25
1 2 3 4 5 6 7	14.3 9.3 30.4 22.8 11.6 10.8 0.7	13.6 12.6 25.4 12.7 20.0 12.5 3.2	0.0 0.0 45.4 0.0 0.0 32.3 22.3	30 21 12 11	. 4 . 4 . 2 . 1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO)	κ.	VALUE 35.815	D.F. 12	PROB. 0.0003

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m	3										
	1	Q4B_4C BY MARITAL ST	ATUS A	T ARMY SI	EPARAT)	EON					
RESERVANT DECEMBER	₹.	1,75 <u>1</u> ,75 27 1,111112 0.		MARRIE	D DIV	//SEP	SINC	SLE .	TO	TAL	
			<u>-</u>	N= 28!		31 13.6		9		325 3.9	
. 3-4	A.C.		2	14. 9. 30.	4	12.6 25.4	(4 !).0 5.4	3	9.4 0.4	
	(2 3 4 5 6 7	22.8 11.6 10.8	6	12.7 20.0 12.5	(0.0	1.	1.2 2.1 1.6	
					7 	3.2		2.3		1.5	
			TOTAL STATI	100.0	D 1	100.0	100		10 D.F.	0.0	PROB
			CHISQ	UARE APPI	ROX.		VAL 35.8	315	12	0	. 000
		0/7 /0 by HT1 TTADY /									
		Q4B_4C BY MILITARY S	SKILL G	COMBA	t sui	PPORT	SERV	CF	ΤΩ	TAL	
				N= 37	7 	76		84		197	
			1 2	24.6 7.5 18.6	5	8.3	7	.0 .2 .0		3.9 6.8 1.2	
2.72			2 3 4 5 6 7	12.9 16.6	9	18.5 34.5 13.3	18	3.3	2.	3.5 0.9	
	٠.		6 7	19.8	8	16.5	•	0.0	1	2.8 1.0	
			TOTAL	100.0	0 1	00.0	100	0.0	10	0.0	
1111111	*(*		STATI CHISQ	STIC UARE APPI	ROX.		VAI 35.0	UE 192	D.F. 12	o F	PROB.
22.2	X										
	E	Q4B_4C BY PERCEIVED	ARMY V	ALUE							
				N=	VALUE 314	NO-	VALUE 16	T0	TAL 330		
				1 2	14.6		7.3	1	4.2		
				2 3 4 5 6	9.8 30.8 21.3		25.3 19.5	2	9.3 0.5 1.3		
					11.9 10.4		12.8 28.5	1	1.9		
				7 TOTAL	1.2		6.4 100.0		1.5 0.0		
	Ç			STATISTI	С		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	VAL	UE	D.F.	
	, •			CHISQUAR	E APPRO	DX.		8.3	15	6	(
	7.7										
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23	ř										
33	Ļ										
Wateries Consists											
25	5										
											مملعة

N=	VALUE 314	NO-VALUE 16	TOTAL 330		
1 2 3 4 5 6	14.6 9.8 30.8 21.3 11.9 10.4	7.3 0.0 25.3 19.5 12.8 28.5	14.2 9.3 30.5 21.3 11.9		
TOTAL STATISTI CHISQUAR	100.0	100.0	1 100.0 VALUE 8.315	D.F.	PROB. 0.2159

-- SATISFACTION WITH YOUR CURRENT JOB R010

RECODED - OVERALL, HOW SATISFIED ARE YOU WITH YOUR CURRENT JOB?

1 - VERY SATISFIED
2 - SATISFIED
3 - DISSATISFIED
4 - VERY DISSATISFIED

SURVEY ITEM #: Q4D

NUMBER OF COMPLETED SURVEYS 412

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Q4D BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	44	111	33	46	82	316
1	45.1	40.8	35.2	24.3	39.3	38.1
2	41.7	44.7	57.5	59.0	41.5	46.8
3	8.5	9.9	7.3	12.3	15.1	11.1
4	4.6	4.6	0.0	4.3	4.0	3.9
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	IC RE APPROX.		VALUE 8.406	D.F. 12	PROB. 0.7526	

Q4D BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	144	21	128	41	334
1	34.8	39.4	37.6	42.3	37.1
2	49.5	45.9	46.8	46.6	47.9
3	12.0	14.6	10.0	11.1	11.3
4	3.7	0.0	5.6	0.0	3.7
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		Χ.	VALUE 2.411	D.F. 9	PROB. 0.9832

Question 4D was not answered by

veterans who are currently unemployed. *

Q4D BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 288	DIV/SEP 31	SINGLE 9	TOT:	AL 28
1	36.8	43.0	26.7	37	.6
2	47.4	42.0	73.3	47	
3	11.5	15.1	0.0	11	
4	4.3	0.0	0.0	3	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	x .	VALUE	D.F.	PROB.
CHISQUA	RE APPRO		2.589	6	0.8583

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25554 35555523									
2.7	*	Q4D BY MARITAL STATUS	AT AR	MY SFPARA	ATION				
12	÷			MARRIED	DIV/SEP	SINC		тот	AL
				l= 288	31		9		28
0.00			1 2 3 4	36.8 47.4 11.5 4.3	43.0 42.0 15.1 0.0	73	3.3 3.0 3.0	37 47 11 3	.6
25	fee.		TOTAL	100.0	100.0	100	0.0	100	. 0
255222			STATIS CHISQU	STIC JARE APPRO	ox.	VAL 2.	.UE 589	D.F. 6	PROB. 0.8583
7		OAR BY MILITARY CHILL	on our	XX106					
V.S.		Q4D BY MILITARY SKILL	GRUUF	COMBAT	SUPPORT	SERVI	CF	TOT	Δ1
VEYEYYSY.	• -			l= 38	77 		85	2	00
15.			1 2 3	31.9 50.8	34.6 48.9	53	1.3 3.0	32 51	. 0
	1.3		4	11.4 5.9	11.4 5.2	11	.9 5.8	11 4	. 6 . 8
KYS535558			TOTAL	100.0	100.0	100	0.0	100	. 0
			STATIS	STIC JARE APPRO	ox.	VA1 0.9	.UE 548	D.F. 6	PROB. 0.9972
	É								
Σ_{c}	=	Q4D BY PERCEIVED ARMY	VALUE	E					
222				N= \	VALUE NO- 316	VALUE 17	T I	OTAL 333	
22.2			•	1	37.9	29.1		37.5	
	L			1 2 3 4	47.9 11.0 3.2	29.1 39.3 18.4 13.1		37.5 47.5 11.4 3.7	
						100.0		00.0	
1 2 4	33		9	STATISTIC					D.F. F
	73		(CHISQUARE	APPROX.		5.	180	3 0.
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•	VALUE 316	NO-VALUE 17	TOTAL 333		
1 2 3 4	37.9 47.9 11.0 3.2	29.1 39.3 18.4 13.1	37.5 47.5 11.4 3.7		
TOTAL	100.0	100.0	100.0		
STATIS CHISQU	STIC JARE APPRO	IX.	VALUE 5.180	D.F. 3	PROB. 0.1591

R011 -- SIMILARITY OF ARMY SKILLS TO CURRENT JOB

RECODED - HOW SIMILAR ARE THE JOB SKILLS YOU DEVELOPED IN THE ARMY TO THOSE REQUIRED IN YOUR CURRENT JOB?

1 - VERY SIMILAR 2 - SIMILAR 3 - DISSIMILAR 4 - VERY DISSIMILAR

SURVEY ITEM #: Q4E

NUMBER OF COMPLETED SURVEYS 412

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Q4E BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	44	110	33	46	82	315
1	42.0	30.6	19.5	27.4	23.4	28.7
2	18.8	24.7	29.5	23.8	21.6	23.4
3	25.4	8.8	23.3	23.9	18.5	17.2
4	13.8	35.9	27.6	24.8	36.5	30.6
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 20.575	D.F. 12	PROB. 0.0570	

Q4E BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	144	21	127	41	! 333
1	24.1	23.2	35.3	32.1	29.2
2	23.9	17.9	24.1	29.5	24.3
3	17.1	18.1	17.8	14.1	17.1
4	34.9	40.8	22.8	24.3	29.4
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUAR		X.	VALUE 8.979	D.F. 9	PROB. 0.4392

Question 4E was not answered by

veterans who are currently unemployed. *

Q4E BY MARITAL STATUS AT ARMY SEPARATION

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N=	MARRIED 287	DIV/SEP 31	SINGLE 9	TOT:	AL 27
1 2 3 4	30.8 23.7 17.1 28.4	28.5 25.5 5.9 40.1	0.0 0.0 53.5 46.5	29 23 17 30	. 2 . 1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO)	(.	VALUE 12.019	D.F. 6	PROB. 0.0615

Q4E BY MILITARY SKILL GROUPINGS

N=	COMBAT 38	SUPPORT 77	SERVICE 85	TOT/	A L D O
1 2 3 4	29.5 14.9 12.3 43.3	34.7 22.6 15.8 26.8	28.5 23.9 12.8 34.9	31 21 13 33	.7 .8
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	K .	VALUE 4.116	D.F. 6	PROB. 0.6610

Q4E BY PERCEIVED ARMY VALUE

N=	VALUE 315	NO-VALUE 17	TOTAL 332		
1 2 3 4	30.6 25.1 16.1 28.3	0.0 11.2 36.2 52.6	29.0 24.4 17.1 29.5		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	x.	VALUE 8.595	D.F.	PROB. 0.0352

-- # JOBS W/ DIFF EMPLYRS SINCE LEFT ARMY R012

RECODED - HOW MANY DIFFERENT FULL-TIME JOBS WITH DIFFERENT EMPLOYERS (35 OR MORE HOURS PER WEEK) HAVE YOU HAD SINCE YOU LEFT THE ARMY? (IF NONE WRITE "0")

0 - NONE 1 - 1 2 - 2 3 - 3 4 - 4 OR MORE

SURVEY ITEM #: Q5

NUMBER OF COMPLETED SURVEYS 412

Q5 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	54	144	40	55	88	381
0	22.9	30.7	19.4	23.3	15.8	24.0
1	34.5	31.0	49.0	38.2	44.8	37.5
2	31.8	23.4	16.6	27.6	25.2	24.9
3	7.0	9.6	7.7	7.5	11.2	9.1
4	3.6	5.3	7.3	3.4	3.1	4.5
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST	IC RE APPROX.		VALUE 15.063	D.F. 16	PROB. 0.5200	

Q5 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 172	GED/CERT 26	HSDG 155	POST-HSG 50	TOTAL 403
0 1 2 3 4	19.5 40.4 25.5 9.7 4.8	28.9 35.3 31.3 4.4 0.0	28.6 38.0 18.6 10.3 4.4	24.9 33.2 32.1 3.9 5.8	24.3 38.3 24.1 8.9 4.5
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST		· •	VALUE	D.F.	PROB.

Q5 BY MARITAL STATUS AT ARMY SEPARATION

N =	MARRIED 342	DIV/SEP 37	SINGLE 15	TOT.	AL 94
0 1 2 3 4	23.0 39.2 23.6 9.5 4.7	22.8 39.5 31.7 6.0 0.0	50.2 23.4 20.2 6.2 0.0	•	.6
TOTAL	100.0	100.0	100.0	100	. 0
STATIST: CHISQUAR	C RE APPRO)	C.	VALUE 7.111	D.F. 8	PROB. 0.5247

Q5 BY MILITARY SKILL GROUPINGS

N	= 50	90	101	1017	41
0	26.1	15.2	31.1	24	. 4
1	24.2	49.6	35.6	38	
2	30.1	22.6	21.1	23	
3	9.6	7.6	8.3	8	
4	9.9	4.9	3.9	5	
TOTAL	100.0	100.0	100.0	100	. 0
STATIS	TIC	<.	VALUE	D.F.	PROB.
CHISQU	ARE APPRO)		14.294	8	0.0744

Q5 BY PERCEIVED ARMY VALUE

	N=	VALUE 375	NO-VALUE 27	TOTAL 402		
igus agus agus agus	0 1 2 3 4	23.7 38.0 25.1 8.6 4.6	33.0 39.2 15.9 8.3 3.6	24.3 38.1 24.4 8.6 4.5		
TOTA	L	100.0	100.0	100.0		
STAT		C E APPRO	x .	VALUE 1.770	D.F.	PROB 0.778

-- JOB SEARCH DIFFICULTY R013

RECODED - HOW DIFFICULT WAS IT TO GET YOUR FIRST FULL-TIME JOB AFTER LEAVING THE ARMY?

1 - VERY DIFFICULT 2 - DIFFICULT 3 - EASY 4 - VERY EASY

SURVEY ITEM #: Q6

NUMBER OF COMPLETED SURVEYS 412

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Q6 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	43	99	31	43	75	291
1	18.1	17.8	19.2	19.5	17.2	18.1
2	20.7	25.6	30.4	16.0	28.6	24.8
3	32.8	27.9	26.9	39.7	24.1	29.2
4	28.3	28.7	23.5	24.8	30.2	27.9
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUAR	IC RE APPROX.		VALUE 5.749	D.F. 12	PROB. 0.9282	

Q6 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	139	20	109	39	307
1	19.3	19.4	17.4	14.2	18.0
2	21.5	17.8	24.1	38.0	24.2
3	31.6	23.7	33.5	24.8	30.9
4	27.6	39.1	25.0	22.9	26.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		х.	VALUE 6.760	D.F.	PROB. 0.6621

Question 6 was not answered by

veterans who have not had any full-time *

jobs since leaving active duty.

Q6 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 263	DIV/SEP 30	SINGLE 8	TOT.	AL 01
1 2 3 4	17.6 24.1 31.1 27.1	17.6 23.0 28.7 30.8	18.5 38.3 30.8 12.4	17 24 30 27	. 4 . 8
TOTAL	100.0	100.0	100.0	100	. 0
STATIST: CHISQUA	IC RE APPROX	<.	VALUE 1.487	D.F. 6	PROB. 0.9603

Q6 BY MILITARY SKILL GROUPINGS

N=	COMBAT 37	SUPPORT 78	SERVICE 70	TOT/	AL B5
1 2 3 4	20.9 23.5 38.4 17.1	20.8 28.2 31.3 19.8	15.8 22.5 29.6 32.1	18 25 32 23	. 1 . 1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO)	c.	VALUE 4.877	D.F.	PROB. 0.5596

Q6 BY PERCEIVED ARMY VALUE

N=	VALUE 288	NO-VALUE 18	TOTAL 306	
1	15.9	52.4	18.1	
2	24.5	16.7	24.0	
3	31.6	21.7	31.0	
4	28.1	9.2	27.0	
TOTAL	100.0	100.0	100.0	
STATIST	IC	x.	VALUE	D.F.
CHISQUA	RE APPRO		15.560	3

PROB. 0.0014

-- HAD JOB LINED UP

RECODED - DID YOU HAVE A FULL-TIME JOB LINED UP BEFORE YOU LEFT THE ARMY?

1 - YES 2 - NO

SURVEY ITEM #: Q7

NUMBER OF COMPLETED SURVEYS 412

Q7 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	43	100	31	43	75	292
1 2	30.6	28.3	18.6	24.7	25.3	26.3
	69.4	71.8	81.4	75.3	74.8	73.7
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUAR	IC RE APPROX.		VALUE 1.674	D.F.	PROB. 0.7954	

Q7 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	139	20	110	39	308
1	21.8	30.9	33.9	25.8	27.1
2	78.3	69.1	66.0	74.2	72.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 4.821	D.F.	PROB. 0.1854

Question 7 was not answered by

veterans who have not had any full-time *

jobs since leaving active duty.

Q7 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 264	DIV/SEP 30	SINGLE 8	TOTA	AL 02
1 2	27.0 72.9	30.1 69.9	0.0	26 73	. 6
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPROX	C.	VALUE 0.976	D.F.	PROB. 0.6139

Q7 BY MILITARY SKILL GROUPINGS

N=	COMBAT 37	SUPPORT 79	SERVICE 70	TOT:	AL 86
1 2	34.5 65.4	16.6 83.3	18.3 81.7	20	
TOTAL	100.0	100.0	100.0	100	.0
STATIST CHISQUA	IC RE APPRO	x.	VALUE 5.182	D.F. 2	PROB. 0.0749

Q7 BY PERCEIVED ARMY VALUE

N=	VALUE 289	NO-VALUE 18	TOTAL 307		
1 2	28.0 72.0	10.4 89.6	26.9 73.1		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA		x.	VALUE 2.768	D.F. 1	PROB. 0.0961

E015 -- STANDARD OF LIVING: ARMY VS NOW

COMPARED TO JUST BEFORE YOU LEFT ACTIVE SERVICE, WOULD YOU SAY THAT YOUR STANDARD OF LIVING IS NOW:

1 - A LOT BETTER
2 - SOMEWHAT BETTER
3 - ABOUT THE SAME
4 - SOMEWHAT WORSE
5 - A LOT WORSE

SURVEY ITEM #: Q8

NUMBER OF COMPLETED SURVEYS 412

Q8 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	53	145	39	54	93	384
1	20.3	14.3	25.6	18.3	18.4	17.8
2	19.6	13.2	13.3	20.3	25.2	18.0
3	33.6	42.0	38.1	30.4	30.2	36.0
4	21.2	20.8	20.6	20.3	18.0	20.1
5	5.4	9.7	2.4	10.7	8.2	8.1
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 13.971	D.F. 16	PROB. 0.6009	

Q8 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	175	27	155	50	407
1	16.3	23.6	20.3	12.9	17.9
2	17.3	8.6	18.8	19.9	17.6
3	39.6	26.7	32.0	40.9	36.0
4	18.1	30.6	21.6	14.7	19.9
5	8.8	10.4	7.3	11.6	8.7
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x .	VALUE 9.318	D.F. 12	PROB. 0.6756

Q8 BY MARITAL STATUS AT ARMY SEPARATION

MARRIED		DIV/SEP	SINGLE	TOTAL	
N= 346		38	14	! 398	
1	17.7	20.2	12.7	17	.7
2	17.7	15.2	25.8	17	
3	35.8	31.2	36.3	35	
4	20.6	18.6	18.3	20	
5	8.3	14.8	6.9	8	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	<.	VALUE 2.771	D.F. 8	PR(

Q8 BY MILITARY SKILL GROUPINGS

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N=	COMBAT 51	SUPPORT 91	SERVICE 101	TOT 2	AL 43
1 2 3 4 5	17.3 10.6 30.9 28.2 13.0	17.5 16.4 40.2 15.9 9.9	16.3 22.1 34.6 19.2 7.8	17 17 35 19	. 5 . 9
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	C RE APPROX	Κ .	VALUE 6.948	D.F.	PROB. 0.5423

Q8 BY PERCEIVED ARMY VALUE

N=	VALUE 377	NO-VALUE 29	TOTAL 406		
1 2 3 4 5	17.7 18.7 37.5 18.9 7.1	23.3 3.3 14.3 30.4 28.7	18.1 17.6 35.9 19.7 8.7		
TOTAL	100.0	100.0	100.0		
STATISTI		Y .	VALUE 23 892	D.F.	PRI

E017 -- RECV'D CASH BONUS WHEN 1ST JOINED ARMY

DID YOU RECEIVE A CASH ENLISTMENT BONUS WHEN YOU FIRST JOINED THE ARMY?

1 - YES 2 - NO

SURVEY ITEM #: Q10

NUMBER OF COMPLETED SURVEYS 412

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Q10 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	54	145	48	55	92	386
1 2	5.4	4.6	0.0	1.9	3.6	3.6
	94.5	95.4	100.0	98.1	96.4	96.4
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX		VALUE 1.411	D.F.	PROB. 0.8422	

Q1C BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	155	51	! 409
1 2	4.1	3.4	3.5	9.8	4.5
	95.9	96.6	96.5	90.2	95.5
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		Х.	VALUE 3.140	D.F. 3	PROB. 0.3706

Q10 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 347	DIV/SEP 39	SINGLE 15	TOT	AL 01
1 2	4.4 95.6	8.3 91.7	0.0 100.0	95	. 6 . 4
TOTAL	100.0	100.0	100.0	100	.0
STATIST	IC RE APPROX	(.	VALUE 1.180	D.F. 2	PROB. 0.5542

Q10 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 100	TOT/	AL 44
1 2	4.3 95.7	3.2 96.8	4.6 95.4	96	. 0 . 0
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RF APPRO	Χ.	VALUE 0.228	D.F. 2	PROB. 0.8925

Q10 BY PERCEIVED ARMY VALUE

X.

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N=	VALUE 379	NO-VALUE 29	TOTAL 408		
1 2	4.1 95.9	10.5 89.5	4.6 95.4		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUAR	IC RE APPRO)	c.	VALUE 2.471	D.F.	PROB. 0.1159

E018 -- DID YOU RECEIVE AN ACF INCENTIVE?

DID YOU RECEIVE AN ARMY COLLEGE FUND (ACF) INCENTIVE? (ACF IS AN EXTRA AMOUNT OF MONEY CONTRIBUTED BY THE ARMY UNDER THE VETERANS' EDUCATION ASSISTANCE PROGRAM (VEAP). IN 1980-81, THE ACF WAS CALLED ULTRA VEAP OR SUPER VEAP KICKER).

1 - YES 2 - NO

SURVEY ITEM #: Q11

NUMBER OF COMPLETED SURVEYS 412

Q11 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	53	145	39	55	93	385
1 2	0.0	0.0	2.7	0.0	1.0	0.5
	100.0	100.0	97.3	100.0	99.0	99.5
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 3.929	D.F.	PROB. 0.4157	

Q11 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	175	27	1 56	50	408
1 2	1.1	0.0	0.7	0.0	0.7
	98.9	100.0	99.3	100.0	99.3
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA		×.	VALUE 0.338	D.F.	PROB. 0.9528

Q11 BY MARITAL STATUS AT ARMY SEPARATION

MARRIED		DIV/SEP	SINGLE	TOT	AL
N=	345	39	15	3	99
1 2	0.3 99.7	5.2 94.8	0.0 100.0	99	. 7 . 3
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPROX	ζ.	VALUE 11.473	D.F.	PROB.

Q11 BY MARITAN Q11 BY MILITAN Q11 BY PERCEIV Q11 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 100	TOT /	AL 44
1	0.0	2.1	0.0	0 99	. 8
2	100.0	97.9	100.0		. 2
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	x.	VALUE	D.F.	PROB.
CHISQUA	RE APPRO		2.059	2	0.3571

Q11 BY PERCEIVED ARMY VALUE

N=	VALUE 378	NO-VALUE 29	TOTAL 407		
1 2	0.8 99.2	0.0 100.0	0.7		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	x.	VALUE 0.019	D.F.	PROB. 0.8916

-- ENLISTMENT REASONS: SELF-IMPROVEMENT E019

BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON WE THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: CHANCE TO BETTER MYSELF

1 - VERY IMPORTANT 2 - IMPORTANT 3 - NOT VERY IMPORTANT 4 - NOT AT ALL IMPORTANT

SURVEY ITEM #: Q12A

NUMBER OF COMPLETED SURVEYS 412

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Q12A BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	48	135	39	53	88	363
1	53.8	55.5	44.9	44.7	46.1	50.4
2	35.8	31.8	44.0	34.6	40.3	36.1
3	6.0	5.3	7.6	11.8	6.3	6.8
4	4.4	7.4	3.5	8.8	7.3	6.8
TOTAL	103.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.	,	VALUE 7.333	D.F. 12	PROB. 0.8348	

Q12A BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	166	24	148	47	385
1	51.4	60.3	51.9	45.5	51.4
2	36.6	27.7	37.0	27.1	35.0
3	3.8	12.0	5.2	18.2	6.6
4	8.1	0.0	6.0	9.3	6.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 16.791	D.F. 9	PROB. 0.0521

Q12A BY MARITAL STATUS AT ARMY SEPARATION

N =	MARRIED 325	DIV/SEP 38	SINGLE 13	TOTA	
1 2 3 4	50.2 34.8 7.2 7.7	65.5 29.8 2.6 2.0	31.2 63.0 0.0 5.9	51 35 6	. 3 . 5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	c.	VALUE 8.779	D.F. 6	PROB. 0.1864

Q12A BY MILITARY SKILL GROUPINGS

N=	COMBAT 47	SUPPORT 87	SERVICE 95	TOT	AL 29
1 2 3 4	51.5 37.6 6.0 4.9	48.6 29.9 10.4 11.1	51.0 35.2 8.4 5.4		
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	<.	VALUE 3.817	D.F. 6	PROB. 0.7015

Q12A BY PERCEIVED ARMY VALUE

N=	VALUE 360	NO-VALUE 25	TOTAL 385		
1 2 3 4	52.3 34.6 6.2 6.8	34.7 44.2 12.5 8.7	51.2 35.3 6.6 6.9		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 3.514	D.F.	PROB. 0.3189

-- ENLISTMENT REASONS: DEVELOP A SKILL E020

BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: TO GET TRAINED IN A SKILL

1 - VERY IMPORTANT 2 - IMPORTANT 3 - "OT VERY IMPORTANT 4 - NOT AT ALL IMPORTANT

SURVEY ITEM #: Q12B

NUMBER OF COMPLETED SURVEYS 412

Q12B BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	49	134	40	51	87	361
1	45.8	48.8	41.7	35.1	47.3	45.4
2	38.5	29.8	40.0	39.0	32.2	34.0
3	13.6	11.5	7.3	14.7	7.9	10.9
4	2.1	9.8	11.0	11.2	12.7	9.8
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 9.575	D.F. 12	PROB. 0.6532	

Q12B BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	165	24	148	46	383
1	41.9	41.3	51.4	52.7	46.8
2	36.3	41.2	32.6	18.4	33.0
3	10.7	8.9	7.2	18.2	10.2
4	11.1	8.7	8.7	10.8	10.0
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x .	VALUE 11.204	D.F. 9	PROB. 0.2620

Q12B BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 322	DIV/SEP 39	SINGLE 13	TOT /	AL 74
1 2 3 4	46.6 32.6 10.3 10.5	56.4 26.4 10.2 7.0	16.0 55.1 14.8 14.1	46 32 10	. 7 . 5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST: CHISQUA	IC RE APPROX	.	VALUE 6.655	D.F. 6	PROB. 0.3539

Q12B BY MILITARY SKILL GROUPINGS

N=	COMBAT 48	SUPPORT 87	SERVICE 95	TOT.	AL 30
1	41.8	37.7	49.3	43	. 3
2	24.1	37.7	36.6	34	
3	18.2	10.1	8.6	11	
4	16.0	14.5	5.4	11	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	(.	VALUE	D.F.	PROB.
CHISQUA	RE APPROX		10.639	6	0.1002

Q12B BY PERCEIVED ARMY VALUE

N=	VALUE 358	NO-VALUE 25	TOTAL 383		
1 2 3 4	48.3 32.2 10.4 9.2	29.9 44.8 7.8 17.6	47.1 33.0 10.2 9.7		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 4.615	D.F.	PROB. 0.2023

-- ENLISTMENT REASONS: MONEY FOR COLLEGE E021

BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: MONEY FOR A COLLEGE EDUCATION

SURVEY ITEM #: Q12C

1 - VERY IMPORTANT 2 - IMPORTANT 3 - NOT VERY IMPORTANT 4 - NOT AT ALL IMPORTANT

NUMBER OF COMPLETED SURVEYS 412

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Q12C BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	47	132	40	51	86	356
1	22.1	13.9	10.3	9.9	11.6	13.5
2	18.6	17.2	18.8	13.0	17.2	17.0
3	28.0	30.6	31.2	33.5	29.9	30.6
4	31.2	38.3	39.8	43.5	41.3	39.0
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	IC RE APPROX.		VALUE 5.624	D.F. 12	PROB. 0.9339	

Q12C BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 164	GED/CERT 23	HSDG 145	POST-HSG 46	TOTAL 378
1 2 3 4	6.0 17.7 31.2 45.1	25.8 13.9 52.2 8.0	18.1 17.4 28.9 35.5	19.1 17.2 26.8 36.9	13.4 17.3 31.1 38.2
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI		Y	VALUE 24.827	D.F.	PROB.

CHIDQUARE APPRUX.

Q12C BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 318	DIV/SEP 38	SINGLE 13	TOT	AL 69
1	14.2	9.1	7.8	1 13	. 4
2	16.7	29.1	18.5	18	. 0
3	31.3	28.6	15.0	30	
4	37.9	33.1	58.7	38	.1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST			VALUE	D.F.	PROB.
CHISQUA	RE APPROX	ζ.	6.742	6	0.3454

Q12C BY MILITARY SKILL GROUPINGS

N=	COMBAT 48	SUPPORT 87	SERVICE 92	TOT:	AL 27
1 2 3 4	18.4 18.9 23.9 38.8	8.4 20.7 32.0 38.9	15.3 13.9 33.4 37.3	13 17 30 38	. 6 . 8
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	c.	VALUE 4.894	D.F. 6	PROB. 0.5575

Q12C BY PERCEIVED ARMY VALUE

N=	VALUE 353	NO-VALUE 25	TOTAL 378		
1 2 3 4	13.0 18.5 31.3 37.1	19.4 4.1 27.6 48.9	13.4 17.6 31.1 37.9		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 4.373	D.F.	PROB. 0.2239

-- ENLISTMENT REASONS: TO SERVE MY COUNTRY E022

BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE AUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: 1J SERVE MY COUNTRY

1 - VERY IMPORTANT
2 - IMPORTANT
3 - NOT VERY IMPORTANT
4 - NOT AT ALL IMPORTANT

SURVEY ITEM #: Q12D

NUMBER OF COMPLETED SURVEYS 412

Q12D BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	50	134	40	53	87	364
1	57.8	53.5	47.6	47.8	54.7	52.9
2	32.4	38.0	40.6	36.6	38.5	37.5
3	7.8	6.2	11.8	7.6	3.4	6.6
4	2.0	2.3	0.0	8.0	3.4	3.1
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 9.099	D.F. 12	PROB. 0.6944	

Q12D BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	166	25	149	47	387
1	57.2	68.1	47.0	58.4	54.2
2	34.6	24.4	40.5	30.3	35.6
3	4.5	7.5	8.5	5.8	6.4
4	3.7	0.0	4.1	5.5	3.8
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPRO	X.	VALUE 7.468	D.F.	PROB. 0.5885

Q12D BY MARITAL STATUS AT ARMY SEPARATION

N≈	MARRIED 326	DIV/SEP 39	SINGLE 13	TOT/	AL 78
1	53.3	72.9	27.3	54	
2	35.8	21.9	72.7	35	
3	6.6	5.2	0.0	6	
4	4.2	0.0	0.0	3	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC		VALUE	D.F.	PROB.
CHISQUA	RE APPROX	. •	11.810	6	0.0663

Q12D BY MILITARY SKILL GROUPINGS

N=	COMBAT 49	SUPPORT 88	SERVICE 94	TOT.	AL 31
1 2 3 4	59.5 31.9 3.9 4.7	47.1 41.3 6.4 5.1	62.8 30.3 5.9 1.0		
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO)	« .	VALUE 6.721	D.F. 6	PROB. 0.3474

Q12D BY PERCEIVED ARMY VALUE

N=	VALUE 361	NO-VALUE 26	TOTAL ! 387		
1 2 3 4	54.3 35.9 5.9 3.8	48.3 35.5 12.5 3.7	53.9 35.9 6.4 3.8		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	x.	VALUE 1.710	D.F.	PROB. 0.6347

E023 -- ENLISTMENT REASONS: I WAS UNEMPLOYED

BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: I WAS UNEMPLOYED

1 - VERY IMPORTANT
2 - IMPORTANT
3 - NOT VERY IMPORTANT
4 - NOT AT ALL IMPORTANT

SURVEY ITEM #: Q12E

NUMBER OF COMPLETED SURVEYS 412

Q12E BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	45	130	39	51	87	352
1	12.7	16.3	17.1	3.5	12.7	13.3
2	11.8	18.9	10.7	15.3	10.5	14.5
3	16.0	17.8	17.1	17.4	19.5	17.8
4	59.5	47.0	55.2	63.7	57.4	54.4
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 11.504	D.F. 12	PROB. 0.4863	

Q12E BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	162	22	143	46	1 373
1	11.7	14.8	14.6	18.9	13.9
2	15.6	9.8	13.3	16.3	14.5
3	19.4	31.3	16.2	9.8	17.7
4	53.2	44.1	55.9	55.1	53.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPRO	IX.	VALUE 7.310	D.F.	PROB.

Q12E BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 313	DIV/SEP 39	SINGLE 13	TOT:	AL 65
1 2 3 4	13.9 14.6 17.2 54.3	13.7 9.5 20.5 56.3	17.2 7.7 34.1 41.1	14 13 18 54	. 9 . 1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST: CHISQUAR	IC RE APPROX	(.	VALUE 3.535	D.F. 6	PROB. 0.7393

Q12E BY MILITARY SKILL GROUPINGS

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N=	COMBAT 48	SUPPORT 85	SERVICE 91	TOT:	AL 24
1 2 3 4	19.5 15.9 21.5 43.1	14.4 11.3 16.7 57.6	14.2 8.9 13.9 63.1	15 11 16 56	. 3 . 6
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	K.	VALUE 5.376	D.F. 6	PROB. 0.4966

Q12E BY PERCEIVED ARMY VALUE

N=	VALUE 347	NO-VALUE 26	TOTAL J 373		
1 2 3 4	13.8 14.3 18.5 53.5	15.6 17.1 10.9 56.4	13.9 14.5 18.0 53.7		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA	IC RE APPRO	x.	VALUE 1.049	D.F.	PROB. 0.7893

-- ENLISTMENT REASONS: PROVE I COULD DO IT E024

BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: TO PROVE THAT I COULD MAKE IT

1 - VERY IMPORTANT 2 - IMPORTANT 3 - NOT VERY IMPORTANT 4 - NOT AT ALL IMPORTANT

SURVEY ITEM #: Q12F

NUMBER OF COMPLETED SURVEYS 412

Q12F BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	49	132	39	52	86	358
1	21.1	26.8	22.6	11.2	18.9	21.5
2	22.0	20.1	32.5	18.4	18.7	21.1
3	19.8	18.0	24.3	19.4	23.9	20.5
4	37.0	35.0	20.7	51.0	38.5	36.8
TOTAL	100.0	100.3	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C RE APPROX.		VALUE 14.466	D.F. 12	PROB. 0.2719	

Q12F BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	164	23	147	46	380
1	22.9	30.1	19.7	17.0	21.4
2	22.9	20.9	19.7	13.0	20.3
3	20.0	28.6	20.4	20.4	20.7
4	34.2	20.3	40.2	49.7	37.6
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 8.550	D.F.	PROB. 0.4798

Q12F BY MARITAL STATUS AT ARMY SEPARATION

N =	MARRIED 319	DIV/SEP 39	SINGLE 13	TOT 3	AL 71
1 2 3 4	20.1 19.9 19.7 40.3	34.6 23.0 25.5 16.9	7.8 20.3 38.8 33.1	21 20 20 20	.2
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	ζ.	VALUE 12.662	D.F.	PROB. 0.0487

Q12F BY MILITARY SKILL GROUPINGS

N=	COMBAT 49	SUPPORT 86	SERVICE 92	TOT 2	AL 27
1 2 3 4	34.0 17.7 19.3 29.0	21.0 23.8 21.5 33.8	27.0 13.0 18.1 41.9	26 18 19 36	.1
TOTAL	100.0	100.0	100.0	100	.0
STATIST CHISQUA	IC RE APPROX	x .	VALUE 6.817	D.F. 6	PROB. 0.3381

Q12F BY PERCEIVED ARMY VALUE

N=	VALUE 355	NO-VALUE 25	TOTAL 380		
1 2 3 4	20.9 20.0 21.7 37.3	24.3 24.1 10.5 41.1	21.1 20.3 21.0 37.6		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA	IC RE APPRO	x.	VALUE 2.001	D.F.	PROB. 0.5722

-- ENLISTMENT REASONS: TO BE ON MY OWN E025

BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: TO BE AWAY FROM HOME ON MY OWN

1 - VERY IMPORTANT 2 - IMPORTANT 3 - NOT VERY IMPORTANT 4 - NOT AT ALL IMPORTANT

SURVEY ITEM #: Q12G

NUMBER OF COMPLETED SURVEYS 412

1

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Q12G BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	50	132	40	53	88	363
1	17.6	11.5	28.7	14.6	17.5	16.1
2	12.3	19.6	23.7	15.2	17.5	17.9
3	31.3	25.4	27.8	14.2	25.1	24.8
4	38.8	43.5	19.8	55.9	39.9	41.2
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 18.631	D.F. 12	PROB. 0.0978	

Q12G BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	167	23	148	47	385
1	19.1	9.8	16.1	9.4	16.2
2	17.7	15.7	17.2	21.8	17.9
3	27.4	26.8	21.4	24.4	24.7
4	35.9	47.7	45.3	44.3	41.2
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA		X .	VALUE 6.341	D.F.	PROB. 0.7054

Q12G BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 324	DIV/SEP 39	SINGLE 13	TOT j 3	AL 76
1 2 3 4	16.1 17.9 23.8 42.2	18.4 14.4 25.5 41.7	7.8 24.8 40.1 27.3	16 17 24 41	. 8 . 5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 3.354	D.F. 6	PROB. 0.7633

Q12G BY MILITARY SKILL GROUPINGS

N=	COMBAT 49	SUPPORT 88	SERVICE 93	TOT.	AL 30
1 2 3 4	18.8 14.1 31.8 35.3	19.8 20.5 22.6 37.1	16.2 16.2 24.8 42.7	18 17 25 39	. 4 . 5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPROX	(.	VALUE 2.943	D.F. 6	PROB. 0.8159

Q12G BY PERCEIVED ARMY VALUE

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N=	VALUE 359	NO-VALUE 26	TOTAL 1 385		
1 2 3 4	16.3 17.5 25.4 40.8	11.4 23.4 18.5 46.7	16.0 17.9 24.9 41.2		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 1.530	D.F.	PROB. 0.6754

E026 -- ENLISTMENT REASONS: EARN MORE MONEY

BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: EARN MORE MONEY

1 - VERY IMPORTANT
2 - IMPORTANT
3 - NOT VERY IMPORTANT
4 - NOT AT ALL IMPORTANT

SURVEY ITEM #: Q12H

NUMBER OF COMPLETED SURVEYS 412

9

Q12H BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	49	132	40	50	87	358
1	19.6	17.6	23.3	17.0	20.1	19.1
2	25.7	34.8	33.1	24.3	21.1	28.7
3	25.1	16.1	21.6	13.9	29.5	20.8
4	29.6	31.4	22.0	44.8	29.3	31.4
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 15.125	D.F. 12	PROB. 0.2347	

Q12H BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	162	23	147	47	379
1	22.0	32.2	16.8	9.7	19.1
2	28.8	31.3	24.9	34.8	28.2
3	18.3	17.1	24.0	20.5	20.7
4	30.9	19.4	34.3	35.1	32.0
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 9.901	D.F. 9	PROB. 0.3586

Q12H BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 318	DIV/SEP 39	SINGLE 13	TOTA	AL 70
1	19.5	18.5	7.8	19	
2	27.8 20.5	32.1 14.6	33.3 33.9	28	
4	32.2	34.8	25.1	32	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST			VALUE	D.F.	PROB.
CHISQUA	RE APPROX	(,	3.203	6	0.7830

Q12H BY MILITARY SKILL GROUPINGS

N=	COMBAT 46	SUPPORT 86	SERVICE 93	TOT:	AL 25
1 2 3 4	27.3 26.8 20.5 25.3	21.2 29.1 19.6 30.1	19.0 32.0 14.7 34.3	21 29 17 30	. 8 . 8
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	x .	VALUE 2.974	D.F. 6	PROB. 0.8121

Q12H BY PERCEIVED ARMY VALUE

	N=	VALUE 354	NO-VALUE 25	TOTAL 1 379		
_	1 2 3 4	19.3 28.6 20.3 31.8	15.6 27.4 26.7 30.3	19.1 28.5 20.7 31.7		
1	OTAL	100.0	100.0	100.0		
	TATISTI CHISQUAR		x.	VALUE 0.689	D.F.	PROB. 0.8757

-- ENLISTMENT REASONS: TRAVEL E027

BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: TRAVEL

SURVEY ITEM #: Q12I

1 - VERY IMPORTANT 2 - IMPORTANT 3 - NOT VERY IMPORTANT 4 - NOT AT ALL IMPORTANT

NUMBER OF COMPLETED SURVEYS 412

Q12I BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	49	135	40	52	87	363
1	35.0	34.8	40.8	33.7	40.3	36.6
2	46.2	39.7	39.9	40.1	34.8	39.5
3	12.8	17.0	7.1	11.9	12.6	13.6
4	6.1	8.4	12.2	14.3	12.2	10.3
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	IC RE APPROX.		VALUE 7.073	D.F. 12	PROB. 0.8528	

Q12I BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	167	24	148	46	385
1	43.3	54.8	33.8	24.7	38.2
2	38.0	37.4	37.0	46.5	38.6
3	8.2	7.8	18.3	19.1	13.3
4	10.4	0.0	10.9	9.7	9.8
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST		Y	VALUE	D.F.	PROB.

Q12I BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 325	DIV/SEP 39	SINGLE 12	TOT	AL 76
1 2 3 4	36.7 37.8 14.9 10.6	50.1 42.5 5.0 2.5	16.4 54.7 8.4 20.5	37 38 13 10	. 8 . 7
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	•	VALUE 10.849	D.F. 6	PROB. 0.0931

Q12I BY MILITARY SKILL GROUPINGS

N≈	COMBAT 48	SUPPORT 88	SERVICE 95	TOTAL 231	
1 2 3 4	48.8 32.8 10.7 7.8	43.3 37.2 13.9 5.6	50.4 26.0 14.5 9.1	47.6 31.7 13.6	,
TOTAL	100.0	100.0	100.0	100.0)
STATIST CHISQUA	IC RE APPROX	κ.	VALUE 3.571	D.F. 6	PROB. 0.7345

Q12I BY PERCEIVED ARMY VALUE

N=	VALUE 359	NO-VALUE 26	TOTAL 1 385		
1 2 3 4	38.3 39.3 13.3 9.2	36.9 30.4 18.0 14.6	38.2 38.7 13.6 9.6		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA	IC RE APPRO	x.	VALUE 1.650	D.F.	PROB. 0.6481

-- ENLISTMENT REASONS: PERSONAL PROBLEM E028

BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: GET AWAY FROM A PERSONAL PROBLEM

1 - VERY IMPORTANT
2 - IMPORTANT
3 - NOT VERY IMPORTANT
4 - NOT AT ALL IMPORTANT

SURVEY ITEM #: Q12J

NUMBER OF COMPLETED SURVEYS 412

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Q12J BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	48	133	40	51	87	359
1	5.0	3.5	13.3	6.1	6.9	6.0
2	2.0	3.5	5.1	7.2	0.9	3.4
3	16.3	7.8	17.9	7.2	16.0	11.9
4	76.7	85.1	63.7	79.5	76.2	78.7
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 18.308	D.F. 12	PROB. 0.1067	

Q12J BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	164	24	146	47	381
1	9.4	9.6	2.0	4.1	6.0
2	3.9	0.0	2.6	3.6	3.1
3	11.5	20.9	9.8	20.2	12.6
4	75.2	69.5	85.5	72.1	78.3
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPRO	X.	VALUE 14.600	D.F.	PROB. 0.1025

Q12J BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 320	DIV/SEP 39	SINGLE 13	TOT#	
1 2 3 4	6.0 3.4 11.5 79.1	8.9 0.0 14.7 76.5	0.0 7.8 10.9 81.4	6 . 3 . 11 . 78 .	. 2 . 8
TOTAL	100.0	100.0	100.0	100.	0
STATIST	IC RE APPROX		VALUE 1.672	D.F. 6	PROB. 0.9473

Q12J BY MILITARY SKILL GROUPINGS

N=	OMBAT 48	SUPPORT 87	SERVICE 93	TOT 2	AL 28
1 2 3 4	4.9 4.5 9.7 80.9	10.8 5.2 13.6 70.3	6.0 4.1 10.5 79.4		
TOTAL	100.0	100.0	100.0	100	. 0
STATISTIC CHISQUARE		•	VALUE 3.260	D.F. 6	PROB 0.775

Q12J BY PERCEIVED ARMY VALUE

N=	VALUE 356	NO-VALUE 25	TOTAL 381		
1 2 3 4	6.1 2.3 12.7 78.9	4.1 14.6 11.4 69.8	5.9 3.1 12.6 78.3		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA	IC RE APPROX	x.	VALUE 12.718	D.F.	PROB. 0.0053

E029 -- ENLISTMENT REASONS: FAMILY TRADITION

BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: FAMILY TRADITION TO SERVE

1 - VERY IMPORTANT 2 - IMPORTANT 3 - NOT VERY IMPORTANT 4 - NOT AT ALL IMPORTANT

SURVEY ITEM #: Q12K

NUMBER OF COMPLETED SURVEYS 412

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Q12K BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	49	131	39	51	88	358
1	17.3	8.5	13.4	7.1	10.7	10.6
2	16.3	18.9	10.8	15.0	19.9	17.4
3	10.4	12.8	24.3	20.4	14.3	15.1
4	55.9	59.8	51.4	57.5	55.1	56.9
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C RE APPROX.		VALUE 10.000	D.F. 12	PROB. 0.6160	

Q12K BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	164	23	147	46	! 380
1	11.2	22.1	9.9	7.2	10.9
2	17.1	18.6	17.7	13.7	17.0
3	14.8	24.5	14.4	23.1	16.3
4	56.9	34.8	57.9	56.1	55.8
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 8.382	D.F.	PROB. 0.4962

Q12K BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 319	DIV/SEP 39	SINGLE 13	TOT:	AL 71
1 2 3 4	9.5 16.2 16.2 58.1	16.9 22.8 25.4 34.9	21.3 16.3 0.0 62.4	10 16 16 55	. 9 . 6
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO)	‹ .	VALUE 9.501	D.F. 6	PROB. 0.1473

Q12K BY MILITARY SKILL GROUPINGS

N=	COMBAT 48	SUPPORT 87	SERVICE 92	TOT/	AL 27
1 2 3 4	12.9 20.8 11.0 55.3	12.0 18.8 11.3 57.9	13.9 10.7 20.4 54.9	13 16 14 56	. 0 . 9
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	x .	VALUE 6.125	D.F. 6	PROB. 0.4093

Q12K BY PERCEIVED ARMY VALUE

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N=	VALUE 355	NO-VALUE 25	TOTAL 380		
1 2 3 4	11.4 16.9 17.1 54.6	3.8 19.1 7.9 69.1	10.9 17.0 16.5 55.5		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 3.416	D.F.	PROB. 0.3318

-- ENLISTMENT REASONS: TO MATURE E030

BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: NEEDED TIME TO MATURE

1 - VERY IMPORTANT 2 - IMPORTANT 3 - NOT VERY IMPORTANT 4 - NOT AT ALL IMPORTANT

SURVEY ITEM #: Q12L

NUMBER OF COMPLETED SURVEYS 412

Q12L BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	49	133	40	51	87	360
1	12.5	9.6	18.5	9.9	15.5	12.4
2	24.2	21.9	30.3	15.0	20.3	21.8
3	24.3	10.2	18.9	18.7	18.1	16.1
4	39.0	58.3	32.3	56.4	46.0	49.6
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C E APPROX.		VALUE 17.458	D.F. 12	PROB. 0.1332	

Q12L BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	165	23	147	47	J 382
1	14.1	19.0	9.4	10.6	12.2
2	23.0	12.2	21.6	30.3	22.7
3	17.6	21.9	13.3	13.1	15.7
4	45.3	46.3	55.8	45.9	49.5
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		х.	VAL UE 8.423	D.F. 9	PROB. 0.4922

Q12L BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 321	DIV/SEP 39	SINGLE 13	TOT:	AL 73
1 2 3 4	12.2 20.4 15.4 51.9	14.0 31.7 16.6 37.8	7.8 23.7 20.3 48.3	12 21 15 50	. 7 . 7
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 3.862	D.F. 6	PROB. 0.6953

Q12L BY MILITARY SKILL GROUPINGS

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N=	COMBAT 48	SUPPORT 87	SERVICE 93	TOT 2	AL 28
1 2 3 4	7.7 29.8 10.3 52.2	10.2 27.9 14.8 47.1	17.5 16.6 12.2 53.7	12 23 12 50	.7 .8
TATCT	100.0	100.0	100.0	100	.0
STATISTI CHISQUAR	C RE APPROX	c.	VALUE 7.322	D.F. 6	PROB. 0.2921

Q12L BY PERCEIVED ARMY VALUE

N=	VALUE 357	NO-VALUE 25	TOTAL 1 382		
1 2 3 4	12.5 23.5 15.9 48.0	3.0 11.8 15.7 69.5	11.9 22.7 15.9 49.5		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 5.911	D.F.	PROB. 0.1160

-- ENLISTMENT REASONS: TO AVOID DRAFT E031

BELOW IS A LIST OF REASONS THAT PEOPLE MAY GIVE FOR JOINING THE ARMY. USING THE SCALE ON THE RIGHT, CIRCLE THE NUMBER THAT BEST REPRESENTS HOW IMPORTANT EACH REASON WAS FOR YOU IN JOINING THE ARMY: I WAS DRAFTED OR ENLISTED TO AVOID THE DRAFT

1 - VERY IMPORTANT 2 - IMPORTANT 3 - NOT VERY IMPORTANT 4 - NOT AT ALL IMPORTANT

SURVEY ITEM #: Q12M

NUMBER OF COMPLETED SURVEYS 412

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Q12M BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	51	138	40	52	90	371
1	24.7	11.4	21.1	21.1	11.4	15.6
2	8.0	9.3	4.9	1.9	9.4	7.7
3	5.2	9.5	4.6	5.8	5.1	6.8
4	62.1	69.7	69.4	71.1	74.1	69.9
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 13.162	D.F. 12	PROB. 0.3574	

Q12M BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	168	23	152	49	! 392
1	14.0	14.8	16.6	21.0	15.9
2	4.6	5.0	9.2	15.3	7.7
3	8.8	8.3	3.0	8.3	6.5
4	72.6	71.9	71.1	55.3	69.8
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		х.	VALUE 14.200	D.F.	PROB. 0.1154

Q12M BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 331	DIV/SEP 39	SINGLE	TOT	
			13		83
1	15.3	8.9	36.6	15	
3	7.1 5.7	8.0 14.9	15.5 14.5	•	. 5 . 9
4	71.9	68.3	33.4	70	. 2
TOTAL	100.0	100.0	100.0	100	. 0
STATIST			VALUE	D.F.	PROB.
CHISQUA	RE APPROX	•	13.976	6	0.0299

Q12M BY MILITARY SKILL GROUPINGS

N=	COMBAT 49	SUPPORT 89	SERVICE 99	TOTA 23	
1 2 3 4	18.4 5.8 7.9 67.9	14.9 6.5 5.5 73.2	20.6 10.8 5.0 63.7	18. 8. 5. 68.	1 8
TOTAL	100.0	100.0	100.0	100.	0
STATIST CHISQUA	IC RE APPROX	ζ.	VALUE 3.427	D.F. 6	PROB. 0.7537

Q12M BY PERCEIVED ARMY VALUE

N=	VALUE 367	NO-VALUE 25	TOTAL 1 392		
1 2 3 4	16.5 7.4 6.4 69.7	7.7 13.2 11.7 67.4	15.9 7.7 6.7 69.6		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x .	VALUE 3.126	D.F.	PROB. 0.3727

WHEN YOU FIRST ENTERED THE ARMY, DID YOU PLAN TO PURSUE THE ARMY AS A CAREER (A MINIMUM OF 20 YEARS)?

- DEFINITELY - PROBABLY - PROBABLY NOT

4 - DEFINITELY NOT

SURVEY ITEM #: Q13

NUMBER OF COMPLETED SURVEYS 412

Q13 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	143	40	55	92	385
1	17.5	17.4	22.3	10.6	16.7	16.8
2	15.4	18.5	16.2	16.9	21.8	18.4
3	35.8	37.1	41.8	39.2	32.5	36.6
4	31.3	26.9	19.8	33.4	29.0	28.2
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 5.794	D.F. 12	PROB. 0.9261	

Q13 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	26	155	50	408
1	16.7	19.5	19.3	10.5	17.1
2	16.0	27.6	17.3	28.2	18.8
3	37.3	32.5	38.1	27.7	36.1
4	30.0	20.4	25.4	33.6	28.1
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x .	VALUE 9.178	D.F. 9	PROB. 0.4210

Q13 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 346	DIV/SEP 38	SINGLE 15	TOT.	AL 99
1 2 3 4	16.4 18.1 36.2 29.4	26.6 25.0 36.3 12.0	10.7 16.9 31.3 41.1	17 18 36 28	. 7 . 0
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	.	VALUE 7.560	D.F. 6	PROB. 0.2721

Q13 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 101	TOT /	AL 45
1 2 3 4	17.4 24.7 37.0 20.9	25.8 18.7 28.2 27.4	13.9 18.1 36.6 31.4	19 19 33 27	.7 .5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	x.	VALUE 7.137	D.F. 6	PROB. 0.3084

Q13 BY PERCEIVED ARMY VALUE

N=	VALUE 379	NO-VALUE 29	TOTAL 408		
1 2 3 4	16.5 19.1 36.8 27.5	27.3 10.3 26.1 36.4	17.3 18.5 36.1 28.1		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	ıx.	VALUE 4.599	D.F.	PROB. 0.2036

-- PROUD TO HAVE BEEN A SOLDIER E034

HOW MUCH DO YOU AGREE WITH THE FOLLOWING STATEMENT: "I AM PROUD TO HAVE BEEN A SOLDIER"?

1 - STRONGLY AGREE 2 - AGREE 3 - DISAGREE 4 - STRONGLY DISAGREE

SURVEY ITEM #: Q14

NUMBER OF COMPLETED SURVEYS 412

Q14 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	: 54	144	40	55	93	386
1	82.5	85.2	88.0	92.9	87.9	86.8
2	14.0	13.4	12.0	7.1	8.0	11.2
3	1.7	0.0	0.0	0.0	1.1	0.5
4	1.8	1.3	0.0	0.0	3.0	1.5
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 7.081	D.F. 12	PROB. 0.8522	

Q14 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	155	51	409
1	87.9	89.8	88.7	74.3	86.6
2	9.9	10.2	9.4	24.2	11.5
3	0.0	0.0	1.3	0.0	0.5
4	2.2	0.0	0.6	1.5	1.4
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPRO	x.	VALUE 12.668	D.F.	PROB. 0.1782

Q14 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 346	DIV/SEP 39	SINGLE 15	TOT ! 4	AL DO
1 2 3 4	86.9 11.4 0.5 1.1	85.7 9.6 0.0 4.7	73.9 26.1 0.0 0.0	:	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 6.709	D.F. 6	PROB 0.3486

Q14 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 101	TOT.	AL 45
1 2 3 4	90.4 7.6 2.0	80.0 18.1 1.9	85.3 11.8 2.9		
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO	x .	VALUE 3.785	D.F. 6	PROB. 0.7058

Q14 BY PERCEIVED ARMY VALUE

N=	VALUE 380	NO-VALUE 29	TOTAL Į 409		
1 2 3 4	89.1 10.2 0.2 0.5	54.5 28.6 3.3 13.6	86.6 11.5 0.5 1.4		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	x.	VALUE 51.480	D.F.	PROB. 0.0000

E035 -- SATISFACTION WITH ARMY SERVICE

IN GENERAL, HOW SATISFIED WERE YOU WITH YOUR ARMY SERVICE?

1 - VERY SATISFIED
2 - SATISFIED
3 - DISSATISFIED
4 - VERY DISSATISFIED

SURVEY ITEM #: Q15

NUMBER OF COMPLETED SURVEYS 412

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Q15 BY CURRENT RESIDENCE

N:	NE	SE	MW	WEST	SW	TOTAL
	= 54	144	40	55	92	385
1	47.5	52.8	49.5	65.9	55.4	54.1
2	49.0	41.3	48.2	34.1	35.5	40.8
3	3.5	3.1	2.3	0.0	7.1	3.6
4	0.0	2.8	0.0	0.0	1.9	1.5
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIS CHISQU	TIC ARE APPROX.		VALUE 10.163	D.F. 12	PROB. 0.6017	

Q15 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	175	27	155	51	408
1	50.6	74.0	53.6	57.2	54.2
2	44.5	15.6	43.0	35.3	40.8
3	2.5	10.5	2.8	6.0	3.6
4	2.3	0.0	0.6	1.5	1.4
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST		X .	VALUE 15.605	D.F.	PROB. 0.0756

Q15 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 345	DIV/SEP 39	SINGLE 15	TOT/	
1 2 3 4	54.5 40.0 4.0 1.5	50.0 45.4 2.6 2.0	47.7 52.3 0.0 0.0	53 41 3	. 0
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	.	VALUE 1.227	D.F. 6	PROB. 0.9755

Q15 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 100	TOT/	AL 44
1 2 3 4	68.9 28.5 2.6 0.0	39.0 54.0 3.8 3.2	51.4 43.0 3.7 1.9		
TOTAL	100.0	100.0	100.0	100	. 0
STATISTI CHISQUAR	IC RE APPROX		VALUE 11.667	D.F. 6	PROB. 0.0698

Q15 BY PERCEIVED ARMY VALUE

N=	VALUE 380	NO-VALUE 29	TOTAL 409		
1 2 3 4	55.8 41.3 2.4 0.4	30.7 35.7 19.4 14.1	54.0 40.9 3.6 1.4		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR	(C RE APPRO)	C.	VALUE 61.495	D.F.	PROB. 0.0000

SECURIOR CONTRACTOR SECURIOR PROPERTY CONTRACTOR

E036 -- VALUE OF ARMY EXPERIENCE

WHETHER YOU WERE SATISFIED OR NOT, HOW VALUABLE WAS YOUR ARMY EXPERIENCE TO YOU?

1 - VERY VALUABLE
2 - VALUABLE
3 - NOT VERY VALUABLE
4 - NOT AT ALL VALUABLE

SURVEY ITEM #: Q16

NUMBER OF COMPLETED SURVEYS 412

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Q16 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	144	40	55	92	386
1	65.8	71.8	54.6	68.3	67.8	67.7
2	30.8	19.5	37.7	28.1	22.7	25.0
3	1.5	5.1	7.6	3.6	8.4	5.4
4	1.8	3.6	0.0	0.0	1.1	1.9
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C RE APPROX.		VALUE 13.706	D.F. 12	PROB. 0.3198	

Q16 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	155	51	Į 409
1	69.3	73.0	67.5	67.8	68.7
2	22.9	16.5	26.5	26.1	24.2
3	4.8	10.5	4.7	6.0	5.3
4	3.0	0.0	1.3	0.0	1.8
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 4.720	D.F.	PROB. 0.8580

Q16 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 346	DIV/SEP 39	SINGLE 15	TOT 4	AL 00
1 2 3 4	68.3 24.8 4.8 2.1	80.5 14.3 5.2 0.0	50.0 31.1 18.9 0.0		
TOTAL	100.0	100.0	100.0	100	.0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 9.250	D.F.	PROB. 0.1600

Q16 BY MILITARY SKILL GROUPINGS

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N=	COMBAT 51	SUPPORT 94	SERVICE 100	TOT:	AL 45
1	76.6	57.4	70.1	66	.7
2	15.7	32.7	21.8	24	.7
3	7.6	6.5	6.1	6	.6
4	0.0	3.4	1.9	2	.1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	x .	VALUE	D.F.	PROB.
CHISQUA	RE APPRO		7.468	6	0.2797

Q16 BY PERCEIVED ARMY VALUE

N=	VALUE 381	NO-VALUE 29	TOTAL 410		
1 2 3 4	73.8 26.2 0.0 0.0	0.0 0.0 74.9 25.1	68.5 24.4 5.3 1.8		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA		x.	VALUE 356.23	D.F.	PROB. 0.0000

-- VALUE OF ARMY EXPERIENCE E036AE

PLEASE EXPLAIN WHY YOU FEEL THIS WAY.

- DON'T KNOW/NO COMMENT
- UNUSABLE IDEA
- JOB AND EDUCATION FACTORS
- FUTURE PREPARATION/GOALS GROWTH FACTORS
- SELF GROWTH OPPORTUNITIES
- INTERPERSONAL RELATIONSHIPS
- GENERAL NEGATIVE EXPERIENCES
- SATISFIERS/DISSATISFIERS

SURVEY ITEM #: Q16A1_5

NUMBER OF COMPLETED SURVEYS 412

Q16A1_5 BY CURRENT RESIDENCE

N=	NE 42	SE 111	MW 35	WEST 37	SW 75	TOTAL 300	x ²	DF	P 2/
B	0.0	0.9	0.0	0.0	0.0	0.3	1.0	4444444	0.9038
C	0.0	0.7	3.0	5.4	7.2	3.0	7.2		0.1250
D	26.4	25.8	42.0	17.9	27.0	27.1	5.8		0.2185
E	17.9	7.5	2.8	0.0	3.9	6.7	10.0		0.0405
F	63.0	63.8	68.6	70.8	61.4	64.5	1.3		0.8625
G	20.7	21.7	31.7	21.0	36.4	26.3	6.9		0.1436
H	2.3	0.0	0.0	0.0	4.9	1.5	6.2		0.1834
I	36.2	24.6	30.8	20.0	27.6	27.2	3.3		0.5139

Q16A1_5 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 139	GED/CERT 24	HSDG 117	POST-HSG 38	TOTAL 318	x ²	DF	P
B C D E F G H I	0.7 4.3 31.6 4.9 71.3 23.9 1.4 22.5	0.0 4.0 28.0 0.0 59.2 27.7 3.9 28.9	0.0 2.6 20.6 8.4 66.0 28.8 1.5 31.0	0.0 0.0 35.0 11.2 52.1 19.9 0.0 23.0	0.3 3.2 27.7 6.5 66.1 25.5 1.4 26.1	0.7 0.9 5.1 2.6 5.5 1.5 1.1 2.7	3 3 3 3 3 3 3 3 3	0.8668 0.8353 0.1621 0.4607 0.1396 0.6742 0.7753 0.4447

Q16A1_5 BY MARITAL STATUS AT ARMY SEPARATION

MARRIE N= 27		SINGLE 11	TOTAL 313	x ²	DF	P
B 0. C 2. D 28. E 6. F 66. G 24. H 1. I 26.	6 3.1 7 12.7 6 6.4 1 71.5 4 41.6 1 3.1	0.0 9.7 21.6 9.1 52.1 18.8 6.9 18.1	0.3 2.9 26.9 6.6 66.2 25.9 1.5 26.5	0.0 1.7 3.9 0.1 1.4 4.8 3.9 0.7	2222222	0.9896 0.4215 0.1449 0.9444 0.5070 0.0894 0.1444 0.6884

Q16A1_5 BY MILITARY SKILL GROUPINGS

C 0.0 2.8 6.9 3.9 2.1 2 0.342 D 15.6 28.2 29.4 26.0 2.8 2 0.243 E 4.8 6.8 5.2 5.7 0.3 2 0.879 F 61.7 62.3 66.5 63.9 0.4 2 0.820 G 29.0 24.5 28.8 27.2 0.4 2 0.800	 N=	COMBAT 39	SUPPORT 72	SERVICE 77	TOTAL 188	x ²	DF	P
1 36.3 25.8 25.8 28.1 1.7 2 0.434	 B C D E F G H I	0.0 15.6 4.8 61.7 29.0 0.0	2.8 28.2 6.8 62.3 24.5 2.6	6.9 29.4 5.2 66.5 28.8 2.3	3.9 26.0 5.7 63.9 27.2 1.9	2.1 2.8 0.3 0.4 0.4	2 2 2 2 2	0.6384 0.3427 0.2434 0.8794 0.8202 0.8052 0.8701 0.4340

Q16A1_5 BY PERCEIVED ARMY VALUE

N=	VALUE 293	NO-VALUE 26	TOTAL 319	x²	DF	P
B	0.3	0.0	0.3	0.0	1 1 1 1 1 1 1 1	0.9273
C	2.4	11.3	3.1	6.3		0.0123
D	24.2	66.6	27.6	21.5		0.0000
E	7.1	0.0	6.5	0.3		0.5996
F	71.2	6.6	65.9	46.4		0.0000
G	27.7	0.0	25.5	3.1		0.0800
H	0.9	7.4	1.4	7.4		0.0065
I	26.6	23.1	26.3	0.2		0.6913

E038 -- SATISFACTION: ARMY VS NOW

OVERALL, COMPARED TO BEING IN THE ARMY, WOULD YOU SAY YOU ARE:

1 - MUCH MORE SATISFIED AS A CIVILIAN 2 - MORE SATISFIED AS A CIVILIAN 3 - JUST AS SATISFIED AS A CIVILIAN 4 - LESS SATISFIED AS A CIVILIAN 5 - MUCH LESS SATISFIED AS A CIVILIAN

SURVEY ITEM #: Q17

NUMBER OF COMPLETED SURVEYS 412

Q17 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	54	142	40	55	92	383
1	17.9	19.6	24.3	8.3	14.5	17.1
2	23.5	18.9	20.4	20.0	20.8	20.3
3	35.0	32.7	27.2	44.3	47.7	37.6
4	20.0	18.6	22.3	23.6	12.7	18.5
5	3.6	10.2	5.8	3.8	4.3	6.5
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C RE APPROX.		VALUE 18.552	D.F. 16	PROB. 0.2926	

Q17 BY PRE-ARMY EDUCATION LEVEL

И=	NHSDG 175	GED/CERT 27	HSDG 154	POST-HSG 50	TOTAL 406
1 2 3 4 5	15.6 23.3 35.4 19.8 5.8	17.2 6.9 25.4 42.8 7.8	17.1 16.8 43.2 13.5 9.4	25.9 22.9 34.0 14.8 2.4	17.6 19.7 37.5 18.4 6.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI		Y	VALUE 23 602	D.F.	PROB.

Q17 BY MARITAL STATUS AT ARMY SEPARATION

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N=	MARRIED 344	DIV/SEP 39	SINGLE 14	TOT J 3	AL 97
1 2 3 4 5	18.3 19.1 37.0 18.4 7.1	18.8 13.8 48.3 15.4 3.6	0.0 35.2 27.9 36.9 0.0	17 19 37 18 6	.2
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	ζ.	VALUE 7.286	D.F.	PR(0.50

Q17 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 98	TOT.	AL 43
1 2 3 4 5	18.0 13.1 31.0 28.5 9.3	16.6 26.6 30.6 20.6 5.6	15.9 14.9 50.5 13.3 5.4	16 19 38 19 6	. 0
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO)	c.	VALUE 15.746	D.F.	PROB. 0.0462

Q17 BY PERCEIVED ARMY VALUE

	N=	VALUE 378	NO-VALUE 29	TOTAL 407		
	1 2 3 4 5	15.8 20.4 39.3 17.9 6.6	43.4 11.0 11.5 23.7 10.3	17.7 19.7 37.4 18.4 6.8		
TOT	AL	100.0	100.0	100.0		
	TISTI Squar	C E appro	x .	VALUE 19.190	D.F.	PROB. 0.0007

E039 -- ARMY IMPACT: DEVELOPMENT OF JOB SKILLS

WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: DEVELOPMENT OF JOB SKILLS

1 - STRONG POSITIVE EFFECT 2 - POSITIVE EFFECT 3 - NO EFFECT 4 - NEGATIVE EFFECT 5 - STRONG NEGATIVE EFFECT

SURVEY ITEM #: Q18A

NUMBER OF COMPLETED SURVEYS 412

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Q18A BY CURRENT RESIDENCE

N=	NE 54	SE 145	MW 40	WEST 54	SH 93	TOTAL 386
1 2 3 4 5	£1.5 42.2 3.3 0.0 0.0	52.4 33.2 10.9 1.3 2.1	40.4 39.3 17.6 2.6 0.0	46.9 40.4 10.8 1.9 0.0	48.6 33.5 17.8 0.0	49.8 36.2 12.1 1.0 0.8
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C RE APPROX.		VALUE 14.847	D.F. 16	PROB. 0.5359	

Q18A BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 175	GED/CERT 26	HSDG 156	POST-HSG 51	TOTAL 408
1 2 3 4 5	49.7 37.7 10.8 1.8 0.0	49.9 40.1 10.0 0.0	50.7 35.7 11.5 0.0 2.0	58.2 24.7 15.6 1.5 0.0	51.1 35.5 11.7 1.0 0.8
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		X .	VALUE 8.108		PROB. .7766

Q18A BY MARITAL STATUS AT ARMY SEPARATION

	1ARRIED	DIV/SEP	SINGLE	TOT	
N=	345	39	15	3	99
1 2 3 4 5	52.6 33.6 12.0 0.9	50.5 36.9 12.6 0.0	23.9 63.3 6.6 6.2 0.0		. 1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST: CHISQUA	IC RE APPROX		VALUE 10.637	D.F. 8	PROB. 0.2231

Q18A BY MILITARY SKILL GROUPINGS

N≈	COMBAT 51	SUPPORT 93	SERVICE 101	TOT.	AL 45
1 2 3 4 5	41.1 41.3 13.5 1.8 2.3	46.3 40.8 10.5 2.4 0.0	57.9 29.5 11.6 0.0 1.0		. 3
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO	x .	VALUE 6.606	D.F. 8	PROB. 0.5797

Q18A BY PERCEIVED ARMY VALUE

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N=	VALUE 379	NO-VALUE 28	TOTAL 407		
1 2 3 4 5	53.5 35.8 9.6 0.5 0.6	17.4 29.0 42.4 7.7 3.4	51.0 35.3 11.9 1.0 0.8		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	х.	VALUE 47.002	D.F.	PROB. 0.0000

E040 -- ARMY IMPACT: SELF-CONFIDENCE

WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: SELF-CONFIDENCE

1 - STRONG POSITIVE EFFECT 2 - POSITIVE EFFECT 3 - NO EFFECT

4 - NEGATIVE EFFECT

SURVEY ITEM #: Q18B

NUMBER OF COMPLETED SURVEYS 412

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Q18B BY CURRENT RESIDENCE

	N=	NE 55	SE 145	MW 40	WEST 55	SW 93	TOTAL 388
1	3	60.2 36.3 3.5 0.0	68.7 25.1 5.3 0.8	62.2 32.8 5.0 0.0	65.6 30.9 3.5 0.0	67.6 23.2 8.1 1.0	66.1 27.9 5.4 0.6
TOTAL		100.0	100.0	100.0	100.0	100.0	100.0
STATI CHIS		APPROX.		VALUE 6.066	D.F. 12	PROB. 0.9127	

Q18B BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	26	156	51	410
1	65.3	79.0	65.8	59.1	65.6
2	30.2	12.2	27.6	31.3	28.2
3	3.8	5.1	6.6	9.7	5.7
4	0.7	3.6	0.0	0.0	0.5
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		Χ.	VALUE 11.537	D.F. 9	PROB. 0.2407

Q18B BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 347	DIV/SEP 39	SINGLE 15	TOTA I 40	
1 2 3 4	67.7 25.6 6.1 0.6	56.1 41.4 2.5 0.0	41.2 52.2 6.6 0.0	65. 28. 5.	1 8
TOTAL	100.0	100.0	100.0	100.	0
STATIST CHISQUA	IC RE APPRO)	c.	VALUE 9.386	D.F. 6	PROB. 0.1530

Q18B BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 101	TOTA	
1 2 3 4	66.0 29.6 4.5 0.0	62.4 28.8 7.6 1.3	61.6 30.6 6.8 1.0	62 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	. 7 . 6
TOTAL	100.0	100.0	100.0	1 100.	. 0
STATIST CHISQUA	IC RE APPROX	κ.	VALUE 0.753	D.F. 6	PROB. 0.9933

Q18B BY PERCEIVED ARMY VALUE

N=	VALUE 381	NO-VALUE 28	TOTAL 409		
1 2 3 4	67.0 28.5 4.5 0.0	40.9 29.0 22.4 7.7	65.3 28.5 5.7 0.5		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		х.	VALUE 42.247	D.F. 3	PROB. 0.0000

E041 -- ARMY IMPACT: LEADERSHIP ABILITY

WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: LEADERSHIP ABILITY

1 - STRONG POSITIVE EFFECT 2 - POSITIVE EFFECT 3 - NO EFFECT 4 - NEGATIVE EFFECT

SURVEY ITEM #: Q18C

NUMBER OF COMPLETED SURVEYS 412

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Q18C BY CURRENT RESIDENCE

	N=	NE 55	SE 144	MW 40	WEST 55	SW 93	TOTAL 387
	1 2 3 4	77.8 16.7 5.4 0.0	75.2 20.2 3.8 0.8	72.5 22.5 5.0 0.0	82.4 16.0 1.6 0.0	74.0 18.8 7.2 0.0	76.0 19.0 4.7 0.3
TOT	AL	100.0	100.0	100.0	100.0	100.0	100.0
	TISTIC SQUAR	E APPROX.		VALUE 5.132	D.F. 12	PROB. 0.9534	

Q18C BY PRE-ARMY EDUCATION LEVEL

	N=	NHSDG 177	GED/CERT 26	HSDG 155	POST-HSG 50	TOTAL 408
	1 2 3 4	79.9 16.2 3.3 0.7	77.2 19.2 3.6 0.0	73.9 21.4 4.7 0.0	70.7 19.3 9.9 0.0	76.4 18.7 4.6 0.3
T	DTAL	100.0	100.0	100.0	100.0	100.0
	TATISTI HISQUAR		Y	VALUE		PROB.

Q18C BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 345	DIV/SEP 39	SINGLE 15	TOT.	AL 99
1 2 3 4	77.5 18.1 4.1 0.3	77.3 20.3 2.5 0.0	47.4 33.3 19.4 0.0		
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX		VALUE 11.609	D.F. 6	PROB. 0.0713

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نوالمتمن	Ĉ			
		Q18C BY MARITAL STATUS AT ARMY SEPARATION		
	5	MARRIED DIV/SEF N= 345 39	P SINGLE	TOTAL 399
		1 77.5 77.3	3 47.4	76.3
		2 18.1 20.3 3 4.1 2.5 4 0.3 0.0	5 19.4	18.9 1 4.5 1 0.3
	₹ }	TOTAL 100.0 100.0		100.0
		STATISTIC CHISQUARE APPROX.	VALUE 11.609	D.F. PROB. 6 0.0713
Š		Q18C BY MILITARY SKILL GROUPINGS		
		COMBAT SUPPORT N= 51 94	T SERVICE	TOTAL I 245
	ř	1 85.5 72.1 2 6.1 20.1	1 66.5 5 29.8	72.7 21.2
	1	3 8.3 6.1 4 0.0 1.3	1 3.8	5.6 0.5
7		TOTAL 100.0 100.0		100.0
		STATISTIC CHISQUARE APPROX.	VALUE 12.650	D.F. PROB. 6 0.0489
		OVER BY DEPOSITION ADMY VALUE		
ومضعفا		Q18C BY PERCEIVED ARMY VALUE VALUE NO-	-VALUE 1	TOTAL
222	3	N= 379 1 77.1	28 	407 76.1
		2 19.7 3 3.2	9.1 24.4	19.0 4.6
	•	4 0.0 	4.3	0.3 100.0
0.00		STATISTIC CHISQUARE APPROX.	V/	ALUE D.F. .231 3 0
		CHISCORIL HITROX.	70	5, 5
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N=	VALUE 379	NO-VALUE 28	TOTAL 407		
1 2 3 4	77.1 19.7 3.2 0.0	62.2 9.1 24.4 4.3	76.1 19.0 4.6 0.3		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 40.231	D.F.	PROB. 0.0000

E042 -- ARMY IMPACT: ABILITY TO WORK WITH OTHERS

WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: ABILITY TO WORK WITH OTHERS AS A TEAM

1 - STRONG POSITIVE EFFECT 2 - POSITIVE EFFECT 3 - NO EFFECT 4 - NEGATIVE EFFECT

SURVEY ITEM #: Q18D

NUMBER OF COMPLETED SURVEYS 412

Q18D BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	145	40	55	93	388
1	74.6	72.1	68.3	76.0	69.1	71.9
2	20.2	23.3	29.1	18.7	23.9	23.0
3	5.3	3.8	2.6	5.3	7.0	4.8
4	0.0	0.8	0.0	0.0	0.0	0.3
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 4.474	D.F. 12	PROB. 0.9733	

Q18D BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	26	156	51	410
1	74.6	85.8	69.2	64.0	72.0
2	22.5	14.2	21.8	28.0	22.4
3	2.2	0.0	9.0	8.0	5.3
4	0.7	0.0	0.0	0.0	0.3
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		х.	VALUE 11.750	D.F. 9	PROB. 0.2278

Q18D BY MARITAL STATUS AT ARMY SEPARATION

N =	MARRIED 347	DIV/SEP 39	SINGLE 15	TOT.	AL 01
1 2 3 4	71.4 22.5 5.8 0.3	82.3 17.7 0.0 0.0	55.1 33.5 11.3 0.0		
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 3.580	D.F. 6	PROB. 0.7333

Q18D BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 101	TOT 2	AL 46
1 2 3 4	86.2 7.6 6.3 0.0	66.0 26.2 6.5 1.3	60.3 33.3 6.4 0.0		
TOTAL	100.0	100.0	100.0	100	.0
STATIST CHISQUA	IC RE APPROX	.	VALUE 13.564	D.F. 6	PROB. 0.0349

Q18D BY PERCEIVED ARMY VALUE

	N=	VALUE 381	NO-VALUE 28	TOTAL 409		
	1 2 3 4	73.2 22.3 4.5 0.0	54.7 23.6 17.4 4.3	71.9 22.4 5.4 0.3		
TOT	AL	100.0	100.0	100.0		
	TISTI Squar	C E appro	x.	VALUE 22.220	D.F.	PROB. 0.0001

E043 -- ARMY IMPACT: RESPECT FOR AUTHORITY

WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: RESPECT FOR AUTHORITY

1 - STRONG POSITIVE EFFECT 2 - POSITIVE EFFECT 3 - NO EFFECT 4 - NEGATIVE EFFECT 5 - STRONG NEGATIVE EFFECT

SURVEY ITEM #: Q18E

NUMBER OF COMPLETED SURVEYS 412

Q18E BY CURRENT RESIDENCE

N=	NE 55	SE 145	MW 40	WEST 55	SW 93	TOTAL 388
1 2 3 4 5	59.1 26.1 11.3 3.5 9.0	60.2 23.1 10.9 3.9 2.0	66.4 28.6 5.0 0.0	48.2 38.2 11.8 1.9	56.1 29.7 11.1 1.0 2.1	58.1 27.7 10.5 2.5 1.3
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 9.730	D.F. 16	PROB. 0.8803	

Q18E BY PRE-ARMY EDUCATION LEVEL

· N=	NHSDG 177	GED/CERT 26	HSDG 156	POST-HSG 51	TOTAL 410
1 2 3 4 5	62.2 26.1 8.7 2.4 0.5	71.8 20.8 7.5 0.0 0.0	56.1 25.9 14.8 1.3 1.9	46.0 37.2 8.6 6.3 1.9	58.5 27.1 10.9 2.3 1.2
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x .	VALUE 14.411	D.F. 12 0	PROB. 2.2752

Q18E BY MARITAL STATUS AT ARMY SEPARATION

		DIV/SEP	SINGLE	TOT	
N=	347	39	15	4 	01
1 2 3 4 5	59.7 26.3 10.5 2.1 1.4	54.8 30.3 12.3 2.6 0.0	49.3 25.7 17.4 7.6 0.0	. –	.7
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPROX	Y	VALUE	D.F.	PROB. 0.9270

Q18E BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 101	TOT/	
1	72.7	51.3	52.9	56	.7
2	15.0	30.9	28.8	26	
3	9.9	11.3	14.4	12	
4	2.3	5.4	0.0	2	
5	0.0	1.0	3.9	2	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	.	VALUE	D.F.	PROB.
CHISQUA	RE APPROX		12.502	8	0.1302

Q18E BY PERCEIVED ARMY VALUE

N=	VALUE 381	NO-VALUE 28	TOTAL 409		
1 2 3 4 5	60.5 27.4 9.3 2.2 0.5	30.3 26.0 29.0 4.3 10.3	58.4 27.4 10.7 2.3 1.2		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA	IC RE APPRO	x.	VALUE 36.152	D.F.	PROB. 0.0000

-- ARMY IMPACT: PRIDE IN SELF E044

WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: PRIDE IN SELF

1 - STRONG POSITIVE EFFECT 2 - POSITIVE EFFECT 3 - MO EFFECT 4 - NEGATIVE EFFECT

SURVEY ITEM #: Q18F

NUMBER OF COMPLETED SURVEYS 412

Q18F BY CURRENT RESIDENCE

	N=	NE 55	SE 145	MW 40	WEST 55	SW 93	TOTAL 388
	1 2 3 4	71.6 25.0 3.4 0.0	70.0 25.4 3.8 0.8	72.9 27.1 0.0 0.0	65.9 23.2 11.0 0.0	72.8 19.3 7.9 0.0	70.7 23.7 5.3 0.3
TOT	AL	100.0	100.0	100.0	100.0	100.0	100.0
	TISTI S Q UAR	C E APPROX.		VALUE 7.556	D.F. 12	PROB. 0.8188	

Q18F BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	26	156	51	Į 410
1	73.8	85.6	67.5	63.5	70.9
2	21.7	14.3	23.2	31.4	23.0
3	3.8	0.0	9.3	5.1	5.8
4	0.7	0.0	0.0	0.0	0.3
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 9.294	D.F. 9	PROB. 0.4106

Q18F BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 347	DIV/SEP 39	SINGLE 15	TOT:	AL 01
1 2 3 4	70.5 22.6 6.6 0.3	79.9 20.1 0.0 0.0	47.5 47.8 4.7 0.0		
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	« .	VALUE 5.955	D.F. 6	PROB. 0.4282

Q18F BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 101	TOT.	AL 46
1 2 3 4	77.0 16.7 6.3 0.0	69.4 23.8 5.5 1.3	69.5 23.8 6.8 0.0		
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	.	VALUE 2.402	D.F. 6	PROB. 0.8792

Q18F BY MILLI Q18F BY PERCEIVED ARMY VALUE

N=	VALUE 381	NO-VALUE 28	TOTAL 409		
1 2 3 4	72.5 22.3 5.1 0.0	44.4 36.2 15.1 4.3	70.6 23.3 5.8 0.3		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA	IC RE APPRO	x.	VALUE 22.028	D.F.	PROB. 0.0001

-- ARMY IMPACT: OPENNESS TO NEW IDEAS E045

WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: OPENNESS TO NEW IDEAS

1 - STRONG POSITIVE EFFECT 2 - POSITIVE EFFECT 3 - NO EFFECT 4 - NEGATIVE EFFECT

SURVEY ITEM #: Q18G

NUMBER OF COMPLETED SURVEYS 412

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Q18G BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	145	40	55	93	388
1	58.4	51.5	46.0	48.2	56.0	52.6
2	31.6	37.1	46.6	40.3	32.8	36.7
3	8.2	10.5	5.1	11.4	10.3	9.7
4	1.8	0.8	2.3	0.0	0.9	1.0
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 5.553	D.F. 12	PROB. 0.9369	

Q18G BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	26	156	51	410
1	53.8	59.7	51.9	43.2	52.2
2	36.1	32.8	37.1	39.8	36.8
3	8.8	7.5	10.9	13.5	10.1
4	1.2	0.0	0.0	3.5	1.0
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA		x.	VALUE 6.502	D.F. 9	PROB. 0.6888

Q18G BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 347	DIV/SEP 39	SINGLE 15	TOTAL 401	
1 2 3 4	51.5 37.8 9.5 1.1	58.5 37.0 4.4 0.0	34.9 21.0 44.1 0.0	51.6 37.1 10.4 1.0	
TOTAL	100.0	100.0	100.0	100.0	
STATIST	IC PE APPROY		VALUE 21 478		PROI

Q18G BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 101	TOTA	
1 2 3 4	58.9 28.7 12.4 0.0	47.6 38.8 10.4 3.2	44.7 46.0 9.3 0.0	48. 39. 10.	. 6 . 3
TOTAL	100.0	100.0	100.0	100.	0
STATIST CHISQUA	IC RE APPROX	x.	VALUE 7.488	D.F. 6	PROB. 0.2780

Q18G BY PERCEIVED ARMY VALUE

N=	VALUE 381	NO-VALUE 28	TOTAL 409		
1 2 3 4	53.6 37.3 8.3 0.7	37.1 23.6 34.9 4.3	52.5 36.4 10.2 1.0		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR			VALUE 24.111	D.F.	PROB. 0.0000

-- ARMY IMPACT: PRIDE IN SERVING COUNTRY E046

WHAT TYPE OF EFFECT, 1.º ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: PRIDE IN SERVING YOUR COUNTRY

1 - STRONG POSITIVE EFFECT 2 - POSITIVE EFFECT 3 - NO EFFECT 4 - NEGATIVE EFFECT

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5 - STRONG NEGATIVE EFFECT

SURVEY ITEM #: Q18H

NUMBER OF COMPLETED SURVEYS 412

Q18H BY CURRENT RESIDENCE

N=	NE 55	SE 144	MW 40	WEST 55	SW 92	TOTAL 386
1 2 3 4 5	83.1 8.3 6.9 1.7 0.0	69.7 25.5 3.0 1.9 0.0	70.6 24.5 4.9 0.0 0.0	72.3 20.9 3.4 1.8 1.6	76.0 18.8 5.1 0.0	73.6 20.7 4.3 1.2 0.2
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST			VALUE	D.F.	PROB.	

CHISQUARE APPROX.

15.502 0.4882

Q18H BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 175	GED/CERT 27	HSDG 156	POST-HSG 51	TOTAL 409
1 2 3 4 5	77.7 18.0 3.3 0.5	79.4 20.6 0.0 0.0	69.4 23.5 4.0 2.4 0.6	64.6 22.1 13.3 0.0 0.0	73.1 20.7 4.6 1.1 0.4
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x .	VALUE 14.554	D.F. 12	PROB. 0.2668

Q18H BY MARITAL STATUS AT ARMY SEPARATION

MARRIED		DIV/SEP	SINGLE	TOT	AL
N=	347	38	15	4	00
1 2 3 4 5	73.4 20.4 4.7 1.0 0.5	82.7 15.3 2.0 0.0	48.1 45.7 0.0 6.2 0.0	1	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPROX	1.	VALUE 11.147	D.F.	PROB 0.193

Q18H BY MILITARY SKILL GROUPINGS

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N=	COMBAT 51	SUPPORT 93	SERVICE 100	TOTA 24	
1 2 3 4 5	84.7 11.6 1.9 1.8 0.0	65.4 26.1 7.6 0.0 0.9	73.3 21.6 2.3 2.7 0.0	72. 21. 4. 1.	2 2 5
TOTAL	100.0	100.0	100.0	100.	0
STATIST CHISQUA	IC RE APPROX	κ.	VALUE 10.697	D.F. 8	PROB. 0.2195

Q18H BY PERCEIVED ARMY VALUE

N=	VALUE 380	NO-VALUE 28	TOTAL 408		
1 2 3 4 5	74.2 20.5 4.2 0.6 0.5	57.0 24.3 10.4 8.3 0.0	73.0 20.8 4.6 1.1 0.4		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	х.	VALUE 15.186	D.F.	PROB. 0.0043

-- ARMY IMPACT: ABILITY TO MAKE FRIENDS E047

WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: ABILITY TO MAKE FRIENDS

- 1 STRONG POSITIVE EFFECT 2 POSITIVE EFFECT 3 NO EFFECT 4 NEGATIVE EFFECT 5 STRONG NEGATIVE EFFECT

SURVEY ITEM #: Q18I

NUMBER OF COMPLETED SURVEYS 412

Q18I BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	145	39	55	92	386
1	53.3	51.1	45.8	34.9	44.5	47.1
2	20.7	28.4	23.1	44.7	36.1	30.8
3	25.9	18.1	31.1	20.4	19.4	21.2
4	0.0	1.8	0.0	0.0	0.0	0.7
5	0.0	0.7	0.0	0.0	0.0	0.3
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE /ºPROX.		VALUE 16.418	D.F. 16	PROB. 0.4242	

Q18I BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 175	GED/CERT 26	HSDG 156	POST-HSG 51	TOTAL 408
1 2 3 4 5	46.8 28.2 24.3 0.7 0.0	56.1 33.3 10.7 0.0 0.0	50.5 27.2 20.1 1.5 0.6	34.5 49.7 15.8 0.0 0.0	47.3 30.8 20.8 0.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 14.492	D.F. 12	PROB. 0.2704

Q18I BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 345	DIV/SEP 39	SINGLE 15	TOTA	AL 99
1 2 3 4 5	46.6 30.8 21.3 1.0	55.8 35.2 9.0 0.0	41.2 14.7 44.1 0.0 0.0	47 30 21 0	. 3 . 6
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO	x.	VALUE 9.291	D.F. 8	PROB. 0.3183

Q18I BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 100	TOT/	
1 2 3 4 5	62.6 19.4 18.0 0.0	41.4 40.8 16.6 1.3 0.0	42.5 32.6 22.6 1.4 1.0	46 32 19 10	. 9
TOTAL	100.0	100.0	100.0	100	. 0
STATIST Chisqua	IC RE APPRO	x .	VALUE 10.567	D.F. 8	PROB. 0.2275

Q18I BY PERCEIVED ARMY VALUE

N=	VALUE 379	NO-VALUE 28	TOTAL 407		
1 2 3 4 5	49.4 32.1 17.8 0.6 0.0	20.2 14.3 57.7 4.3 3.4	47.4 30.9 20.6 0.9		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 43.450	D.F.	PROB. 0.0000

-- ARMY IMPACT: ESTABLISHING INDEPENDENCE E048

WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: ESTABLISHING INDEPENDENCE

1 - STRONG POSITIVE EFFECT 2 - POSITIVE EFFECT 3 - NO EFFECT

4 - NEGATIVE EFFECT

SURVFY ITEM #: Q18J

NUMBER OF COMPLETED SURVEYS 412

Q18J BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	145	40	55	93	388
1	57.1	59.8	60.1	42.5	55.4	56.1
2	24.5	28.0	27.5	43.0	28.4	29.6
3	18.4	9.7	10.0	12.7	15.1	12.7
4	0.0	2.5	2.4	1.8	1.0	1.7
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	TIC ARE APPROX.		VALUE 10.304	D.F. 12	PROB. 0.5893	

Q18J BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	26	156	51	410
1	54.6	59.4	55.8	50.1	54.8
2	29.9	26.0	30.0	35.9	30.5
3	13.7	10.9	12.6	14.0	13.2
4	1.7	3.6	1.6	0.0	1.6
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUAR		×.	VALUE 1.992	D.F. 9	PROB. 0.9916

Q18J BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED	DIV/SEP	SINGLE	TOT	
N=	347	39 	15	1 41	U1
1	56.1	54.2	41.2	55	
2 3	28.9	36.8	34.6	29	
	13.2	9.0	24.1	1 13	, 2
4	1.9	0.0	0.0	1 1	. 6
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC		VALUE	D.F.	PROB.
CHISQUA	RE APPROX	⟨.	3.612	6	0.7290

Q18J BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 101	TOT.	AL 46
1 2 3 4	64.8 23.9 11.2 0.0	53.6 30.8 14.3 1.3	50.3 27.3 19.2 3.3	54 27 15	, 9
TOTAL	100.0	100.0	100.0	100	. 0
STATISTI	C RE APPROX	c .	VALUE 4.655	D.F.	PRO1

Q18J BY PERCEIVED ARMY VALUE

N=	VALUE 381	NO-VALUE 28	TOTAL 409	
1 2 3 4	55.8 32.5 10.8 0.8	42.7 3.4 41.3 12.6	54.9 30.5 12.9 1.6	
TOTAL	100.0	100.0	100.0	
STATISTI CHISQUAR		x.	VALUE 47.717	D.F. 3

PROB. 0.0000

-- ARMY IMPACT: SELF DISCIPLINE E049

WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR: SELF DISCIPLINE

1 - STRONG POSITIVE EFFECT 2 - POSITIVE EFFECT 3 - NO EFFECT 4 - NEGATIVE EFFECT

SURVEY ITEM #: Q18K

NUMBER OF COMPLETED SURVEYS 412

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Q18K BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	145	40	55	93	388
1	63.5	64.1	68.2	61.4	63.2	63.8
2	28.1	26.6	24.4	24.0	22.7	25.3
3	8.4	7.6	4.9	14.6	13.1	9.7
4	0.0	1.8	2.4	0.0	1.0	1.2
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUAR	IC RE APPROX.		VALUE 5.750	D.F. 12	PROB. 0.9282	

Q18K BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	26	156	51	410
1	65.0	78.7	60.2	64.5	64.0
2	27.2	7.2	25.6	24.3	25.0
3	6.6	14.2	12.6	11.1	9.9
4	1.2	0.0	1.5	0.0	1.1
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 9.032	D.F. 9	PROB. 0.4343

Q18K BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 347	DIV/SEP 39	SINGLE 15	TOTA	
1 2 3 4	64.6 23.8 10.4 1.3	64.9 28.0 7.0 0.0	53.4 35.2 11.3 0.0	64. 24. 10.	6
TOTAL	100.0	100.0	100.0	100.	0
STATIST CHISQUA	IC RE APPROX	x .	VALUE 1.757	D.F. 6	PROB. 0.9406

Q18K BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 101	TOTA 24	
1 2 3 4	74.4 21.1 4.5 0.0	58.0 29.2 10.5 2.3	57.2 31.4 10.1 1.4	61. 28. 9.	4
TOTAL	100.0	100.0	100.0	100.	0
STATIST CHISQUA	IC RE APPRO)	ζ.	VALUE 5.033	D.F. 6	PROB. 0.5396

Q18K BY PERCEIVED ARMY VALUE

N=	VALUE 381	NO-VALUE 28	TOTAL 409		
1 2 3 4	66.6 24.6 8.6 0.2	35.4 23.5 28.4 12.6	64.4 24.6 9.9		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	x.	VALUE 46.049	D.F.	PROB 0.000

R050 -- ARMY IMPACT: RELATIONSHIP WITH SPOUSE

RECODED - WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR RELATIONSHIP WITH [YOUR] SPOUSE? (ANSWER THIS ITEM IF YOU WERE MARRIED DURING YOUR ARMY SERVICE)

1 - STRONG POSITIVE EFFECT 2 - POSITIVE EFFECT 3 - NO EFFECT 4 - NEGATIVE EFFECT 5 - STRONG NEGATIVE EFFECT

SURVEY ITEM #: Q18L

NUMBER OF COMPLETED SURVEYS 412

Q18L BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	51	140	36	50	87	364
1	23.8	27.6	23.8	22.6	23.5	25.1
2	32.5	31.1	26.3	43.0	24.7	30.9
3	23.9	16.2	20.0	8.1	20.3	17.5
4	15.3	18.3	24.4	18.5	24.1	19.9
5	4.5	6.8	5.5	7.8	7.5	6.6
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 11.343	D.F. 16	PROB. 0.7878	

Q18L BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	166	27	146	47	386
1	22.0	36.1	25.2	21.4	24.1
2	26.1	32.9	32.4	45.4	31.3
3	19.5	14.1	17.4	8.7	17.0
4	23.8	9.9	20.5	19.4	21.1
5	8.6	6.9	4.4	5.1	6.5
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST		x.	VALUE 13.958	D.F. 12	PROB. 0.3034

Question 18L was not answered by

veterans who were not married while *

on active duty.

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Q18L BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 343	DIV/SEP 37	SINGLE 0	TOT:	A L 8 0
1 2 3 4 5	26.2 32.9 17.6 19.1 4.3	5.9 16.1 8.3 38.3 31.5	: : :	24 31 16 20 6	. 3
TOTAL	100.0	100.0	0.0	100	. 0
STATIST: CHISQUA	IC RE APPRO)	(.	VALUE 53.136	D.F. 8	PROB. 0.0000

Q18L BY MILITARY SKILL GROUPINGS

サンドラング こうしんかん こうかんかんかん かんかん かんしんかん

N=	COMBAT 48	SUPPORT 88	SERVICE 95	TOT:	AL 31
1 2 3 4 5	33.6 31.9 8.2 24.4 1.9	20.2 26.6 18.0 29.9 5.2	24.1 32.3 23.3 11.6 8.8	24 30 18 21 6	. 0 . 1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	c.	VALUE 16.981	D.F.	PROB. 0.0303

Q18L BY PERCEIVED ARMY VALUE

N=	VALUE 360	NO-VALUE 25	TOTAL 385		
1 2 3 4 5	24.6 32.4 16.3 20.3 6.4	18.1 13.3 24.7 32.4 11.5	24.2 31.2 16.8 21.1 6.7		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	x.	VALUE 6.436	D.F.	PROB. 0.1689

E051 -- ARMY IMPACT: RELATIONSHIP WITH CHILDREN

WHAT TYPE OF EFFECT, IF ANY, DID YOUR ARMY SERVICE HAVE ON YOUR RELATIONSHIP WITH [YOUR] CHILDREN? (ANSWER THIS ITEM IF YOU WERE A PARENT DURING YOUR ARMY SERVICE)

1 - STRONG POSITIVE EFFECT 2 - POSITIVE EFFECT 3 - NO EFFECT

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4 - NEGATIVE EFFECT 5 - STRONG NEGATIVE EFFECT

SURVEY ITEM #: Q18M

NUMBER OF COMPLETED SURVEYS 412

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Q18M BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	49	130	35	49	83	346
1	26.3	23.3	23.7	17.3	23.0	22.9
2	28.6	36.6	39.1	40.2	31.1	34.9
3	28.7	21.5	17.6	11.8	22.1	21.0
4	13.7	14.4	19.6	28.6	14.7	16.8
5	2.7	4.1	0.0	2.1	9.1	4.4
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C RE APPROX.		VALUE 16.380	D.F. 16	PROB. 0.4268	

Q18M BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	157	25	138	45	365
1	18.2	35.7	27.0	17.1	22.6
2	29.4	45.5	33.4	49.2	34.5
3	24.0	15.1	19.3	18.2	20.9
4	23.1	0.0	15.8	13.8	17.6
5	5.3	3.7	4.4	1.6	4.4
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST		v	VALUE		PROB.

Question 18M was not answered by

veterans who were not parents while *

on active duty.

Q18M BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED	DIV/SEP	SINGLE	TOT	AL
N=	325	32	1] 3	58
1 2 3 4 5	24.1 34.8 21.3 16.8 3.0	10.9 31.9 15.3 21.5 20.4	0.0 0.0 0.0 100.0 0.0	22 34 20 17	.3
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	ζ.	VALUE 27.762	D.F.	PROB. 0.0005

Q18M BY MILITARY SKILL GROUPINGS

N=	COMBAT 43	SUPPORT 83	SERVICE 89	TOTA 21	
1 2 3 4 5	36.0 31.3 19.5 10.9 2.3	20.7 32.6 21.3 17.5 7.9	18.7 39.0 28.3 10.5 3.4	23. 35. 23. 13. 5.	0 8 2
TOTAL	100.0	100.0	100.0	100.	0
STATIST CHISQUA	IC RE APPROX	₹.	VALUE 10.436	D.F. 8	PROB. 0.2357

Q18M BY PERCEIVED ARMY VALUE

N=	VALUE 339	NO-VALUE 26	TOTAL 1 365		
1 2 3 4 5	23.5 35.0 20.6 17.3 3.6	10.3 24.0 28.9 21.8 15.0	22.6 34.3 21.2 17.6 4.4		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	x .	VALUE 11.352	D.F.	PROB. 0.0229

E077 -- WOULD YOU JOIN ARMY ALL OVER AGAIN

IF YOU HAD IT TO DO ALL OVER AGAIN, WOULD YOU DECIDE TO JOIN THE ARMY?

1 - DEFINITELY
2 - PROBABLY
3 - PROBABLY NOT
4 - DEFINITELY NOT

SURVEY ITEM #: Q20

NUMBER OF COMPLETED SURVEYS 412

Q20 BY CURRENT RESIDENCE

N=	NE 55	SE 144	MW 40	WEST 55	SW 93	TOTAL 1 387
1 2 3 4	57.9 22.5 17.7 1.8	57.3 31.7 8.1 2.9	55.5 24.8 14.9 4.8	51.6 39.3 9.0 0.0	52.6 26.6 13.3 7.5	55.3 29.5 11.6 3.7
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUAR	IC RE APPROX.		VALUE 12.798	D.F. 12	PROB. 0.3839	

Q20 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	156	51	410
1	55.6	75.1	52.3	51.8	55.2
2	27.4	18.0	31.9	32.8	29.1
3	12.3	3.5	14.5	5.2	11.6
4	4.7	3.4	1.3	10.2	4.0
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x .	VALUE 17.003	D.F. 9	PROB. 0.0487

Q20 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 347	DIV/SEP 39	SINGLE 15	TOT 4	AL 01
1	55.8	60.6	47.2	55	. 6
2	28.3	30.8	29.2	28	
3	11.3	6.5	23.6	11	
4	4.5	2.0	0.0	4	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	.	VALUE	D.F.	PROB.
CHISQUA	RE APPROX		4.306	6	0.6353

Q20 BY MILITARY SKILL GROUPINGS

N=	COMBAT 50	SUPPORT 94	SERVICE 101	TOT 2	AL 45
1	67.8	53.8	53.3	56	. 6
2	19.1	24.2	32.6	26	
3	13.1	15.7	11.2	13	
4	0.0	6.3	2.9	3	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	x .	VALUE	D.F.	PROB.
CHISQUA	RE APPROX		6.894	6	0.3307

Q20 BY PERCEIVED ARMY VALUE

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N=	VALUE 380	NO-VALUE 29	TOTAL 409		
1 2 3 4	56.3 29.9 11.2 2.5	38.1 20.0 17.9 23.9	55.1 29.2 11.7 4.1		
TOTAL	100.0	100.0	1 100.0		
STATIST: CHISQUAR	IC RE APPROX	x .	VALUE 33.944	D.F. 3	PROB. 0.0000

E078 -- SHOULD YOU HAVE STAYED IN ARMY?

IF YOU HAD IT TO DO ALL OVER AGAIN, WOULD YOU HAVE DECIDED TO STAY IN THE ARMY?

- DEFINITELY - PROBABLY - PROBABLY NOT - DEFINITELY NOT

SURVEY ITEM #: Q21

NUMBER OF COMPLETED SURVEYS 412

Q21 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	54	143	40	55	92	J 384
1	52.0	50.2	50.6	51.5	48.4	50.3
2	28.3	30.4	22.3	30.5	28.0	28.7
3	17.9	14.4	17.3	14.3	14.7	15.3
4	1.9	5.0	9.8	3.7	8.8	5.7
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 5.923	D.F. 12	PROB. 0.9199	

Q21 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	175	26	156	50	407
1	53.4	71.2	43.9	49.8	50.5
2	25.2	10.1	33.8	32.4	28.3
3	14.1	10.6	19.1	9.0	15.1
4	7.4	8.1	3.1	8.8	6.0
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		Χ.	VALUE 16.886	D.F.	PROB.

Q21 BY MARITAL STATUS AT ARMY SEPARATION

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1	Ž					
Precede spends sample	8					
	ij	Q21 BY MARITAL STATE	JS AT ARMY SEPAR	ATION		
	. इ.		MARRIED N= 345	DIV/SEP	SINGLE 15	TOTAL I 399
	ŝ		1 50.9 2 27.5	56.8	41.3 46.3	51.1 27.9
**	ij		3 15.1 4 6.5	14.2	12.4 0.0	14.9
			TOTAL 100.0	100.0	100.0	100.0
7.2.2	33		STATISTIC CHISQUARE APPR	:0X.	VALUE 2.825	D.F. PROB. 6 0.8305
		Q21 BY MILITARY SKI	LL GROUPINGS			
	Š		COMBAT N= 51		SERVICE 99	TOTAL ! 243
STATES STATES			1 63.0 2 22.7	21.1	46.0 33.8	51.0 26.6
Ê	t-i		3 12.8 4 1.4	21.8	16.3 3.9	17.6
			TOTAL 100.0	100.0	100.0	i 100.0
	<u>ئ</u> ـ		STATISTIC CHISQUARE APPR	lox.	VALUE 10.249	D.F. PROB. 6 0.1145
ξ.		Q21 BY PERCEIVED ARI	MY VALUE			
	3	12 , 2, 7 and 2 and 3		VALUE NO-	VALUE 29	TOTAL 406
	•			51.7	34.0	 50.4
۶.			2 3 4	29.1 14.6 4.6	19.9 22.2 23.9	28.4 15.2 6.0
			TOTAL			100.0
اددد			STATISTIC CHISQUARE	APPROX.	V 20	ALUE D.F. .160 3 0
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N=	COMBAT 51	SUPPORT 93	SERVICE 99	TOT:	AL 43
1	63.0	49.5	46.0	51	. 6
2	22.7	21.1	33.8	26	
3	12.8	21.8	16.3	17	
4	1.4	7.6	3.9	4	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST:	IC	(.	VALUE	D.F.	PROB.
CHISQUA	RE APPROX		10.249	6	0.1145

N=	VALUE 377	NO-VALUE 29	TOTAL 406		
1 2 3 4	51.7 29.1 14.6 4.6	34.0 19.9 22.2 23.9	50.4 28.4 15.2 6.0		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA	IC RE APPRO)	c.	VALUE 20.160	D.F.	PROB. 0.0002

-- REASON FOR SEPARATING FROM THE ARMY E079

NOW TELL US IN YOUR OWN WORDS THE MOST IMPORTANT REASON THAT YOU SEPARATED FROM THE ARMY.

- UNUSABLE IDEA
- ARMY TREATMENT OF INDIVIDUAL
- POOR ADJUSTMENT TO MILITARY LIFESTYLE
- ARMY WORKING CONDITIONS

LEADERSHIP

PAY/BENEFITS/PROMGION
INSUFFICIENT TRAINING/EDUCATION IN ARMY
INTERPERSONAL RELATIONSHIPS
OPPORTUNITIES IN CIVILIAN LIFE

RETIREMENT

SURVEY ITEM #: Q22A_E

NUMBER OF COMPLETED SURVEYS 412

Q22A_E BY CURRENT RESIDENCE

N=	NE 47	SE 125	MW 34	WEST 46	SW 83	TOTAL 335	x ²	DF	P = 3
C D E F G H I J K L	2.1 12.5 22.7 8.1 10.9 12.7 0.0 12.4 16.5 37.7	3.1 10.4 29.3 6.7 6.4 11.3 0.8 19.7 9.8 29.0	8.8 11.4 22.4 2.9 8.5 5.7 0.0 22.3 22.8 28.3	2.3 4.4 26.6 8.7 14.4 11.8 1.5 19.9 20.4 28.7	0.0 14.1 32.7 8.7 9.9 13.4 0.9 21.9 16.8 30.9	2.7 10.9 28.1 7.3 9.2 11.5 0.7 19.5 15.2 30.6	5.1 3.0 2.2 1.5 2.9 1.5 0.7 2.0 5.3	44444444	0.274 0.553 0.7040 0.8318 0.8569 0.823 0.955 0.7300 0.2554 0.838

Q22A_E BY PRE-ARMY EDUCATION LEVEL

N= N=	ISDG GED/CER		POST-HSG 43	TOTAL 358	x ²	DF	P
D 1 E 3 F G H 1 J 1 K 1	4.7 0.0.5 7.0.0.5 7.0.0.0 30.0 30.0 4.0 5.0 7.1 4 1.8 10 3 10 3 12 13 14 12 14 12 13 14 12 13 14 12 13 14 13 14 13 14 13 15 14 13 15 14 15 15 14 15	7 12.5 1 25.9 6 5.3 3 10.8 3 11.0 1 1.2 8 23.2 8 18.3	4.6 7.1 22.2 7.3 12.0 8.0 0.0 14.3 22.5 32.7	3.2 10.7 27.6 6.8 8.9 11.0 0.7 19.2 16.4 31.1	2.6 1.3 1.3 0.9 2.4 0.6 3.7 2.9 2.5	3 3 3 3 3 3 3 3 3 3 3 3 3 3	0.4489 0.7224 0.7276 0.8372 0.4914 0.8990 0.2938 0.4040 0.4722 0.8093

Q22A_E BY MARITAL STATUS AT ARMY SEPARATION

MARRIED N= 306	DIV/SEP 32	SINGLE 13	TOTAL 351	x ²	DF	P
C 3.4 D 11.0 E 29.3 F 6.4 G 8.6 H 11.4 I 0.8 J 19.7 K 15.6 L 31.5	9.3 22.4 8.7 11.2 11.1 0.0 18.7 13.9	0.0 5.4 13.7 14.5 7.1 0.0 9.9 33.8 49.1	3.2 10.7 28.1 6.9 8.8 10.9 0.7 19.2 16.1 31.5	0.0 0.6 2.2 1.5 0.3 0.1 0.6 3.5 2.8	22222222	0.9828 0.7240 0.3383 0.4656 0.8532 0.8837 0.9726 0.7229 0.1751 0.2482

Q22A_E BY MILITARY SKILL GROUPINGS

N=	COMBAT 42	SUPPORT 81	SERVICE 91	TOTAL 214	x ²	DF	Р
C D E F G H I J K L	2.2 4.7 29.4 8.7 13.4 2.4 0.0 19.7 9.0 27.0	3.8 13.7 30.4 5.9 7.3 18.4 1.2 16.9 7.0 29.1	3.3 7.0 31.3 6.0 3.8 15.8 0.8 21.9 14.8 28.0	3.3 9.0 30.6 6.5 7.0 14.1 0.8 19.6 10.7 28.2	0.2 3.8 0.1 0.4 4.0 6.2 0.2 0.7 3.1	22222222	0.8985 0.1515 0.9732 0.8312 0.1339 0.0447 0.9192 0.7061 0.2172 0.9700

Q22A_E BY PERCEIVED ARMY VALUE

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N=	VALUE 328	NO-VALUE 28	TOTAL 1 356	x ²	DF	P
C D E F G H I J K L	3.5 10.7 27.6 6.2 9.7 10.6 0.7 19.1 16.2 31.0	0.0 11.1 26.1 13.8 0.0 15.5 0.0 20.8 16.7 31.5	3.2 10.7 27.4 6.8 8.9 11.0 0.7 19.3 16.3 31.0	0.1 0.0 0.0 2.4 0.5 0.0 0.0	1 1 1 1 1 1 1	0.7518 0.9502 0.8680 0.1187 0.4889 0.4461 0.8347 0.9475 0.9638

E080 -- WHAT ARMY COULD HAVE DONE TO KEEP YOU

WHAT ONE THING COULD THE ARMY HAVE DONE, IF ANYTHING, THAT WOULD HAVE KEPT YOU FROM LEAVING THE SERVICE?

- NOTHING/NONE/NOTHING COULD KEEP ME FROM LEAVING
- DON'T KNOW/NO COMMENT
- UNUSABLE IDEA
- BETTER ARMY TREATMENT OF INDIVIDUAL
- IMPROVE LIFESTYLE FACTORS
- MOS/JOB-RELATED CHANGES
- LEADERSHIP IMPROVEMENTS
- PAY/BENEFITS/PROMOTION CHANGES
- EDUCATIONAL AND TRAINING CHANGES
- REENLISTMENT/RETENTION

SURVEY ITEM #: Q23A_E

NUMBER OF COMPLETED SURVEYS 412

Q23A_E BY CURRENT RESIDENCE

N= 46	121 35	WEST 46	SW 79	TOTAL 327	χŽ	DF	P
B 2.2 C 0.0 D 11.2 E 24.4 2 F 8.3 G 9.6 H 20.7 2	21.1 17.3 1.9 0.0 7.5 0.0 6.4 15.9 21.1 15.7 7.9 11.3 9.8 11.6 28.5 25.3 2.8 0.0 6.1 8.6	22.7 0.0 1.9 12.3 23.1 4.3 6.5 29.1 6.1	19.0 0.0 2.4 6.8 29.8 7.4 10.1 29.9 2.5 7.6	20.4 1.0 3.7 9.0 23.4 7.7 9.6 27.5 2.5 8.3	0.5 1.4 5.4 4.7 3.3 1.4 0.7 1.5 2.7	****	0.973 0.8483 0.2483 0.3184 0.5145 0.836 0.9536 0.9536 0.9536 0.714

Q23A_E BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 153	GED/CERT 23	HSDG 129	POST-HSG 43	TOTAL 348	x ²	DF	P
A B C D E F G H I J	21.9 2.1 2.7 9.1 21.7 6.1 6.9 28.2 2.0 10.8	14.0 0.0 0.0 20.7 30.6 10.1 4.4 37.3 6.5 8.4	18.1 0.0 5.3 7.7 29.4 9.1 14.3 24.3 2.3 2.9	29.5 0.0 5.2 8.4 8.9 6.2 7.5 27.6 5.9	21.0 1.0 3.8 9.3 23.5 7.5 9.6 27.3 2.9 8.0	3.3 2.1 1.4 4.1 8.7 1.3 5.6 1.9 3.1 7.6	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0.3527 0.5427 0.7023 0.2484 0.0343 0.7277 0.1302 0.5999 0.3701 0.0551

Q23A_E BY MARITAL STATUS AT ARMY SEPARATION

M/ N=	ARRIED 298	DIV/SEP 31	SINGLE 12	TOTAL 341	x ²	DF	P
A B C D E F G H I J	20.9 1.1 3.8 9.0 24.2 7.7 9.3 27.4 2.9 8.0	12.7 0.0 6.4 17.7 25.1 3.3 11.5 34.6 4.6 0.0	31.6 0.0 0.0 0.0 7.6 16.2 7.6 13.4 0.0 23.5	20.6 1.0 3.9 9.4 23.6 7.5 27.5 27.5	2.1 0.6 2.9 1.9 2.1 0.2 2.1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.3433 0.9719 0.7572 0.2377 0.3858 0.3499 0.8919 0.3435 0.8916 0.2026

Q23A_E BY MILITARY SKILL GROUPINGS

N=	COMBAT 41	SUPPORT 80	SERVICE 87	TOTAL 208	x ²	DF	Р
A B C D E F G H I J	22.8 3.2 4.5 2.4 22.8 16.4 18.0 17.3 2.3	13.4 1.2 6.9 10.0 25.5 5.1 5.8 37.4 1.5	16.0 0.0 1.1 7.0 27.0 5.7 7.3 37.9 2.8 7.7	16.4 1.1 4.0 7.2 25.6 7.7 8.9 33.5 2.2 6.6	1.8 1.3 3.5 2.3 5.8 5.3 6.1 0.3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.4065 0.5242 0.1723 0.2938 0.8763 0.0548 0.0699 0.0463 0.8478 0.3822

Q23A_E BY PERCEIVED ARMY VALUE

N≈	VALUE 321	NO-VALUE 25	TOTAL 346	x ²	DF	P
A B C D E F G H I J	20.9 1.0 3.8 9.1 24.5 7.2 8.8 25.6 2.4 8.7	19.0 0.0 3.7 11.5 13.4 11.8 16.2 50.4 9.4	20.8 1.0 3.8 9.3 23.7 7.5 9.3 27.5 27.5 2.9 8.1	0.0 0.0 0.0 0.2 1.5 7.3 3.6 0.3	1 1 1 1 1 1 1 1	0.8233 0.8919 0.9628 0.6873 0.2247 0.3912 0.2229 0.0071 0.0591 0.5626

E081 -- SATISFACTION WITH OVERALL OUTPROCESSING

HOW SATISFIED WERE YOU WITH THE OVERALL OUTPROCESSING/SEPARATION EXPERIENCE WHEN YOU LEFT ACTIVE SERVICE?

1 - VERY SATISFIED
2 - SATISFIED
3 - DISSATISFIED
4 - VERY DISSATISFIED

SURVEY ITEM #: Q24

NUMBER OF COMPLETED SURVEYS 412

77

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Q24 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	143	40	55	91	384
1	47.6	54.3	44.3	57.9	40.3	49.5
2	31.2	32.9	29.8	26.2	38.2	32.7
3	11.8	6.3	17.6	8.7	11.8	9.9
4	9.4	6.4	8.4	7.1	9.7	7.9
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 10.706	D.F. 12	PROB. 0.5543	

Q24 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	175	26	156	50	407
1	48.6	50.5	53.4	37.0	49.1
2	32.3	17.0	32.9	39.3	32.4
3	11.7	18.7	6.3	13.9	10.4
4	7.4	13.8	7.4	9.7	8.1
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		х.	VALUE 11.344	D.F.	PROB. 0.2529

Q24 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 344	DIV/SEP 39	SINGLE 15	TOT/	AL 98
1	47.4	50.9	76.8	48	.7
2	33.9	28.1	18.3	32	
3	10.6	10.4	4.8	10	
4	8.1	10.6	0.0	8	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	x .	VALUE	D.F.	PROB.
CHISQUA	RE APPRO		4.858	6	0.5621

Q24 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 91	SERVICE 101	TOT/	AL 43
1 2 3 4	61.5 28.5 10.0 0.0	40.7 34.3 9.4 15.6	50.9 32.3 9.8 7.0	•	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO	x .	VALUE 8.551	D.F. 6	PROB. 0.2005

Q24 by PERCEIVED ARMY VALUE

N=	VALUE 377	NO-VALUE 29	TOTAL 406		
1 2 3 4	50.6 31.0 10.7 7.7	27.8 52.1 6.9 13.2	48.9 32.5 10.4 8.1		
TOTAL	100.0	100.0	100.0		
STATIST: Chisqua		x.	VALUE 7.890	D.F.	PROB. 0.0483

EDESCRIPTION OF THE CONTRACTOR
E082 -- DISSATISFACTION WITH OUTPROCESSING

PLEASE DESCRIBE THE ONE THING THAT YOU WERE MOST DISSATISFIED WITH IN YOUR OVERALL OUTPROCESSING/SEPARATION EXPERIENCE.

- NOTHING/NONE/SATISFIED
- DON'T KNOW/NO COMMENT
- UNUSABLE IDEA
- ARMY TREATMENT OF INDIVIDUAL
- LIFESTYLE FACTORS
- TIME-RELATED/LENGTH OF TIME
- ADMINISTRATIVE PROBLEMS
- EQUIPMENT TURN-IN PROCESS
- PEFNITSTMENT FACTORS

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I - REENLISTMENT FACTORS

SURVEY ITEM #: Q24A1_5

NUMBER OF COMPLETED SURVEYS 412

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Q24A1_5 BY CURRENT RESIDENCE

N=	NE 39	SE 104	MW 31	WEST 37	SW 73	TOTAL 284	x ²	DF	P 🗯
A B C D E F G H I	36.9 0.0 4.9 19.3 0.0 4.3 36.9 5.9	54.5 0.0 2.8 17.7 0.9 5.8 20.3 0.8 1.8	40.8 0.0 3.1 39.4 0.0 3.2 16.9 0.0	51.0 2.8 2.8 21.9 0.0 2.8 21.6 0.0	36.7 0.0 3.5 26.3 1.4 6.9 37.6 1.2	45.6 0.3 3.3 23.0 0.7 5.2 26.9 1.4	7.5 6.2 0.5 7.1 0.6 1.3 10.7 5.2	44444444	0.1107 0.1845 0.974% 0.1291 0.9649 0.8634 0.0302 0.2686

Q24A1_5 BY PRE-ARMY EDUCATION LEVEL

	N=	NHSDG 132	GED/CERT 22	HSDG 114	POST-HSG 36	TOTAL 304	x ²	DF	P	
•	A B C D E F G H I	46.7 0.7 3.5 21.7 1.5 3.7 25.6 0.6 1.7	41.9 0.0 3.4 36.4 0.0 4.3 18.3 6.2 4.3	45.1 0.0 3.5 24.7 0.0 5.7 27.6 1.6 0.0	41.0 0.0 2.6 26.2 0.0 9.1 32.2 0.0	45.1 0.3 3.4 24.4 0.6 5.1 26.6 1.3	0.5 0.7 0.1 2.3 1.4 1.7 1.5 3.6 2.8	3 3 3 3 3 3 3 3 3	0.9254 0.8673 0.9945 0.5103 0.6954 0.6350 0.6811 0.3121 0.4298	
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Q24A1_5 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 201	DIV/SEP 24	SINGLE 12	TOTAL 297	x ²	DF	P
A B C D E F G H I	43.4 0.4 3.6 25.5 0.7 5.3 26.8 1.0	46.7 0.0 0.0 24.1 0.0 7.2 25.2 5.9	71.5 0.0 5.9 7.6 0.0 0.0 15.0 0.0	44.9 0.3 3.5 24.6 0.7 5.3 26.2 1.4	3.8 0.0 0.4 2.1 0.0 0.3 0.9 2.9	222222222	0.1479 0.9917 0.8334 0.3490 0.9835 0.8819 0.6381 0.2359 0.9734

Q24A1_5 BY MILITARY SKILL GROUPINGS

A 50.4 37.0 46.0 43.4 2.1 2 0.3503 B	 N=	COMBAT 36	SUPPORT 71	SERVICE 75	TOTAL 182	x ²	DF	P
	A B C D E F G H I	2.7 15.9 0.0 7.3 20.0 6.5	0.0 25.1 0.0 8.1 38.6 0.0	2.4 22.4 1.3 5.7 27.4 1.1	0.0 1.5 22.2 0.5 7.0 30.3 1.8	0.0 0.8 1.2 0.8 0.3 4.4 4.1	2 2 2 2	1.0000 0.6823 0.5404 0.6559 0.8457 0.1083 0.1264

Q24A1_5 BY PERCEIVED ARMY VALUE

N=	VALUE 275	NO-VALUE 27	TOTAL 302	x ²	DF	P
A B C D E F G H	45.6 0.4 3.4 23.8 0.7 3.9 27.3 1.1	36.2 0.0 3.6 32.2 0.0 18.0 21.2 3.2 0.0	44.7 0.3 3.4 24.6 0.6 5.2 26.8 1.3	0.9 0.0 1.0 0.0 10.1 0.5 0.9	1 1 1 1 1 1 1	0.3560 0.9273 0.9636 0.3266 0.8912 0.0015 0.4883 0.3442 0.8625

CONTROL SECTION DEPOSITS PROFESSES AND SECTION OF THE PROPERTY
E083 -- ARMY VS CIVILIAN: CHANCE FOR ADVENTURE

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: CHANCE FOR ADVENTURE

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25A

NUMBER OF COMPLETED SURVEYS 412

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Q25A BY CURRENT RESIDENCE

N	NE	SE	MW	WEST	SW	TOTAL
	= 55	145	40	55	93	388
1	82.3	81.1	89.3	73.5	79.6	80.7
2	1.7	3.7	2.5	2.0	10.9	4.8
3	16.1	15.2	8.2	24.6	9.4	14.5
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIS' CHISQU	TIC ARE APPROX.	•	VALUE 18.451	D.F. 8	PROB. 0.0181	

Q25A BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	156	51	411
1	81.0	78.4	82.3	76.0	80.7
2	3.9	6.5	3.8	7.7	4.5
3	15.1	15.1	14.0	16.3	14.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x .	VALUE 2.210	D.F. 6	PROB. 0.8994

Q25A BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 348	DIV/SEP 39	SINGLE 15	TOT:	AL 02
1 2 3	81.7 4.1 14.2	77.1 10.9 12.0	75.6 0.0 24.3	81 4 14	.6
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPROX	(.	VALUE 4.815	D.F.	PROB. 0.3068

Q25A BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 101	TOT.	AL 46
1 2 3	83.3 3.8 12.8	77.5 7.0 15.4	80.7 1.7 17.6	80 4 15	. 2
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	x .	VALUE 4.278	D.F.	PROB. 0.3697

Q25A BY PERCEIVED ARMY VALUE

N=	VALUE 381	NO-VALUE 29	TOTAL 410		
1 2 3	82.3 3.0 14.7	55.6 23.5 20.9	80.4 4.5 15.1		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		c.	VALUE 28.878	D.F. 2	PROB. 0.0000

-- ARMY VS CIVILIAN: PROMOTION OPPORTUNITY E084

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: PROMOTION OPPORTUNITIES

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25B

NUMBER OF COMPLETED SURVEYS 412

Q25B BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	54	145	40	54	93	386
1	42.0	51.5	55.5	50.9	45.9	49.2
2	20.5	15.7	14.7	17.6	24.6	18.7
3	37.5	32.8	29.8	31.4	29.5	32.2
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C RE APPROX.		VALUE 5.020	D.F. 8	PROB. 0.7554	

Q25B BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	156	50	1 409
1	54.4	57.0	49.2	33.0	50.0
2	16.4	10.0	17.3	30.7	18.1
3	29.2	33.1	33.5	36.3	31.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 10.599	D.F. 6	PROB. 0.1016

Q25B BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED		SINGLE	TOTAL	
N=	346	39	15	4	00
1 2 3	50.5 18.0 31.5	40.5 20.5 39.0	82.7 6.0 11.3	50 17 31	.8
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	C.	VALUE 8.199	D.F.	PROB. 0.0845

Q25B BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 100	TOT 2	AL 44
1 2 3	59.3 5.7 35.0	41.8 27.5 30.7	42.0 22.6 35.4	45 20 33	. 9
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 11.004	D.F.	PROB. 0.0265

Q25B BY PERCEIVED ARMY VALUE

N=	VALUE 379	NO-VALUE 29	TOTAL ! 408		
1 2 3	51.0 17.1 31.9	34.9 30.9 34.2	49.8 18.1 32.0		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA	IC RE APPRO	X.	VALUE 4.272	D.F. 2	PROB. 0.1181

-- ARMY VS CIVILIAN: GOOD SUPERVISORS E085

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: GOOD SUPERVISORS

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25C

NUMBER OF COMPLETED SURVEYS 412

Q25C BY CURRENT RESIDENCE

N	= 55	SE 143	MW 40	WEST 55	SW 93	101AL 386
1 2 3	33.6 14.9 51.5	35.5 16.2 48.3	22.9 24.8 52.3	20.2 14.0 65.8	30.7 28.8 40.6	30.7 19.6 49.7
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIS CHISQU	TIC ARE APPROX.	,	VALUE 15.525	D.F. 8	PROB. 0.0497	

Q25C BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	155	51	Į 409
1	32.3	19.9	34.8	21 .8	31.1
2	19.1	20.9	\3.4	31 .1	18.6
3	48.6	59.2	51.8	47 .0	50.3
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA		x.	VALUE 10.478	D.F. 6	PROB. 0.1059

Q25C BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED	DIV/SEP	SINGLE	TOT	AL
N=	347	38	15	4	00
1	31.5	27.8	36.6	31	
2	18.1	21.8	15.0	18	
3	50.4	50.4	48.3	50	. 4
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC		VALUE	D.F.	PROB.
CHISQUA	RE APPROX	⟨.	0.647	4	0.9576

Q25C BY MILITARY SKILL GROUPINGS

N=	COMBAT 50	SUPPORT 94	SERVICE 100	TOT:	AL 44
1	52.0	27.2	24.5	31	. 9
2	9.5	25.9	19.6	19	
3	38.5	46.8	55.9	48	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	(.	VALUE	D.F.	PROB.
CHISQUA	RE APPROX		15.253	4	0.0042

Q25C BY PERCEIVED ARMY VALUE

N=	VALUE 379	NO-VALUE 29	TOTAL 408		
1 2 3	32.6 17.3 50.2	9.3 36.8 53.9	30.9 18.7 50.4		
TOTAL	100.0	100.0	100.0		
STATIST	IC RE APPRO	X .	VALUE 10.867	D.F.	PROB 0.004

E086 -- ARMY VS CIVILIAN: STABLE HOME LIFE

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: OPPORTUNITY FOR A STABLE HOME LIFE

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25D

NUMBER OF COMPLETED SURVEYS 412

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Q25D BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	144	40	54	93	386
1	1.8	4.8	0.0	1.9	2.4	2.9
2	78.0	82.7	88.9	87.9	91.6	85.5
3	20.3	12.5	11.1	10.2	5.9	11.6
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 10.155	D.F. 8	PROB. 0.2543	

Q25D BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	26	155	51	409
1	2.8	3.7	4.0	4.2	3.5
2	89.1	84.0	82.9	77.8	85.1
3	8.1	12.3	13.1	18.0	11.5
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST	IC	X.	VALUE	D.F.	PROB.
CHISQUA	RE APPRO		5.281	6	0.5083

Q25D BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED	DIV/SEP	SINGLE	TOT	AL
N=	346	39	15	4	00
1	3.4	0.0	8.8		. 3
2	84.8	93.6	75.5	85	. 3
3	11.8	6.4	15.7	11	. 4
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC		VALUE	D.F.	PROB.
CHISQUA	RE APPROX	⟨.	2.625	4	0.6225

Q25D BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 100	TOT:	AL 44
1 2 3	4.2 84.4 11.3	0.0 89.4 10.6	3.8 83.9 12.3	2 86 11	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO	x.	VALUE 1.719	D.F.	PROB. 0.7872

Q25D BY PERCEIVED ARMY VALUE

N=	VALUE 379	NO-VALUE 29	TOTAL 408		
1 2 3	3.3 85.1 11.6	6.3 83.9 9.8	3.5 85.0 11.5		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR	IC RE APPRO	x.	VALUE 0.872	D.F. 2	PROB. 0.6467

E087 -- ARMY VS CIVILIAN: PERSONAL FREEDOM

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: PERSONAL FREEDOM

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25E

NUMBER OF COMPLETED SURVEYS 412

Q25E BY CURRENT RESIDENCE

	NE	SE	MW	WEST	SW	TOTAL
	N= 55	144	40	55	92	! 386
1	2.4	7.8	2.6	5.9	6.1	5.8
2	80.4	71.6	74.9	78.6	78.3	75.8
3	17.1	20.6	22.5	15.4	15.6	18.4
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATI:	STIC JARE APPROX.		VALUE 4.543	D.F. 8	PROB. 0.8051	

Q25E BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	175	27	156	51	409
1	6.5	4.3	6.5	4.2	6.1
2	74.9	82.9	73.6	74.5	74.9
3	18.6	12.8	19.9	21.3	19.0
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 1.447	D.F. 6	PROB. 0.9629

Q25E BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 346	DIV/SEP 39	SINGLE 15	TOT/	AL 00
1 2 3	6.2 74.7 19.1	0.0 81.6 18.3	8.8 63.1 28.2	5 74 19	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPROX	C.	VALUE 1.575	D.F.	PROB. 0.8133

Q25E BY MILITARY SKILL GROUPINGS

N=	COMBAT 49	SUPPORT 94	SERVICE 101	TOT/	AL 44
1 2 3	5.5 72.6 21.9	4.0 75.8 20.1	7.2 75.5 17.2	5 75 19	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO	x .	VALUE 1.385	D.F.	PROB. 0.8468

Q25E BY PERCEIVED ARMY VALUE

N=	VALUE 379	NO-VALUE 29	TOTAL 408		
1 2 3	6.3 74.5 19.2	2.9 76.3 20.7	6.1 74.6 19.3		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO) X ,	VALUE 0.634	D.F. 2	PROB. 0.7283

E088 -- ARMY VS CIVILIAN: SELF DEVELOPMENT

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: OPPORTUNITIES FOR CONTINUED SELF IMPROVEMENT AND DEVELOPMENT

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25F

NUMBER OF COMPLETED SURVEYS 412

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Q25F BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	54	144	39	55	93	385
1	40.1	54.5	43.7	41.2	42.6	46.7
2	14.9	16.1	25.9	14.3	26.6	19.2
3	45.0	29.3	30.4	44.5	30.7	34.1
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C RE APPROX.		VALUE 13.777	D.F. 8	PROB. 0.0878	

Q25F BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	175	27	155	51	Į 408
1	50.7	56.8	47.9	32.6	47.8
2	17.3	10.4	19.1	28.2	18.9
3	32.0	32.7	33.0	39.1	33.3
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST	IC	x.	VALUE	D.F.	PROB.
CHISQUA	RE APPRO		7.672	6	0.2632

Q25F BY MARITAL STATUS AT ARMY SEPARATION

N≃	MARRIED 345	DIV/SEP 39	SINGLE 15	TOT.	AL 99
1 2 3	47.9 19.6 32.5	54.4 9.9 35.7	52.7 17.3 30.0	48 18 32	. 6
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPROX	.	VALUE 2.344	D.F.	PROB. 0.6728

Q25F BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 92	SERVICE 100	TOT/	AL 43
1 2 3	54.5 18.0 27.5	43.3 25.5 31.1	44.2 15.2 40.6	46 19 34	.7
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	κ.	VALUE 5.817	D.F.	PROB. 0.2132

Q25F BY PERCEIVED ARMY VALUE

N=	VALUE 378	NO-VALUE 29	TOTAL 407		
1 2 3	49.8 16.6 33.5	16.3 48.6 35.1	47.4 18.9 33.6		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUAR	IC RE APPROX	c.	VALUE 19.965	D.F.	PROB. 0.0000

E089 -- ARMY VS CIVILIAN: BUILD COMMUNITY TIES

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: DEVELOPMENT OF COMMUNITY TIES

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25G

NUMBER OF COMPLETED SURVEYS 412

Q25G BY CURRENT RESIDENCE

N=	NE 55 	SE 143	MW 40	WEST 55	SW 93	TOTAL 386
1 2 3	14.2 59.6 26.2	11.6 67.8 20.7	7.3 80.1 12.6	4.1 78.4 17.5	7.5 75.7 16.9	9.5 71.2 19.3
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUAR	IC Re approx.		VALUE 9.079	D.F.	PROB. 0.3356	

Q25G BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	175	27	155	51	408
1	8.8	17.5	8.9	9.5	9.5
2	73.2	66.9	68.8	70.3	70.8
3	18.0	15.5	22.3	20.2	19.7
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST	IC RE APPRO	x .	VALUE 2.990	D.F. 6	PROB. 0.8101

Q25G BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 345	DIV/SEP 39	SINGLE 15	TOT.	AL 99
1 2 3	9.6 72.2 18.2	11.2 60.4 28.4	8.8 56.4 34.9	9 70 19	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	« .	VALUE 5.082	D.F.	PROB. 0.2790

Q25G BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 100	TOT/	AL 44
1 2 3	12.5 69.2 18.3	11.0 65.8 23.2	8.4 71.5 20.0	10 68 20	. 8
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	c.	VALUE 1.270	D.F.	PROB. 0.8664

Q25G BY PERCEIVED ARMY VALUE

N=	VALUE 378	NO-VALUE 29	TOTAL 407		
1 2 3	9.9 70.6 19.4	4.1 68.2 27.6	9.5 70.5 20.0		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUAR		x.	VALUE 1.709	D.F. 2	PROB. 0.4255

E090 -- ARMY VS CIVILIAN: RECREATION FACILITIES

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: RECREATION OPPORTUNITIES

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25H

NUMBER OF COMPLETED SURVEYS 412

Q25H BY CURRENT RESIDENCE

	N=	NE 55	SE 144	MW 40	WEST 55	SW 93	TOTAL 1 387
	1 2 3	48.4 19.2 32.4	51.3 19.0 29.6	29.6 20.0 50.4	30.9 17.3 51.8	40.8 27.1 32.2	43.4 20.8 35.8
TOT	AL	100.0	100.0	100.0	100.0	100.0	100.0
	TISTI SQUAR	C E APPROX.		VALUE 16.973	D.F. 8	PROB. 0.0304	

Q25H BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	156	51	410
1	38.7	47.3	49.0	40.7	43.4
2	20.0	20.6	20.5	25.1	20.8
3	41.3	32.0	30.5	34.1	35.8
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST	IC	x.	VALUE	D.F.	PROB.
CHISQUA	RE APPRO		5.554	6	0.4749

Q25H BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 348	DIV/SEP 38	SINGLE 15	TOT	AL 01
1 2 3	43.1 19.5 37.3	48.7 28.4 22.9	51 . 4 31 . 5 17 . 1	43 20 35	.9 .8
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPRO	κ.	VALUE 6.411	D.F.	PROB. 0.1705

Q25H BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 101	TOT. 2	AL 45
1 2 3	50.9 19.4 29.7	43.4 27.7 28.9	39.9 18.2 41.9	43 22 34	.1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO	ζ.	VALUE 5.879	D.F.	PROB. 0.2084

Q25H BY PERCEIVED ARMY VALUE

N=	VALUE 380	NO-VALUE 29	TOTAL 409		
1 2 3	46.1 19.3 34.6	3.2 41.9 54.9	43.0 20.9 36.1		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 21.898	D.F. 2	PROB. 0.0000

-- ARMY VS CIVILIAN: CREDIT FOR GOOD WORK E091

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: CREDIT FOR DOING A GOOD JOB

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25I

NUMBER OF COMPLETED SURVEYS 412

Q25I BY CURRENT RESIDENCE

N=	55	3E 144	40	MES 1	93	387
1 2 3	46.0 21.3 32.7	38.3 22.9 38.8	48.2 17.2 34.6	28.3 21.5 50.3	42.9 31.6 25.5	40.2 23.9 35.9
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 13.448	D.F. 8	PROB. 0.0973	

Q25I BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	156	51	ļ 410
1	42.8	40.6	39.6	34.5	40.4
2	23.9	16.6	21.4	33.7	23.7
3	33.4	42.7	39.0	31.8	35.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST		X.	VALUE 5.276	D.F. 6	PROB. 0.5089

Q25I BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 348	DIV/SEP 38	SINGLE 15	TOT:	AL 01
1 2 3	41.4 21.8 36.8	30.1 39.4 30.4	46.4 12.4 41.1	40 23 36	.1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPRO	Χ.	VALUE 7.069	D.F.	PROB. 0.1323

Q25I BY MILITARY SKILL GROUPINGS

3

N=	COMBAT 51	SUPPORT 93	SERVICE 101	TOTA	AL 45
1 2 3	49.4 16.3 34.3	31.9 32.4 35.7	35.2 26.0 38.9	37 26 36	. 3
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO	x.	VALUE 6.427	D.F.	PROB. 0.1694

Q25I BY PERCEIVED ARMY VALUE

N=	VALUE 380	NO-VALUE 29	TOTAL 409		
1 2 3	41 . 8 21 . 8 36 . 4	20.9 49.7 29.3	40.3 23.8 35.9		
TOTAL	100.0	100.0	100.0		
STATIST Chisqua	IC RE APPRO	x .	VALUE 12.408	D.F. 2	PROB. 0.0020

COCK PRODUCES PORCES

-- ARMY VS CIVILIAN: TRAVEL OPPORTUNITIES E092

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE. OR EQUALLY LIKELY IN EITHER ONE: TRAVEL OPPORTUNITIES

- 1 MORE LIKELY IN ARMY LIFE 2 MORE LIKELY IN CIVILIAN LIFE 3 EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25J

NUMBER OF COMPLETED SURVEYS 412

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Q25J BY CURRENT RESIDENCE

	N=	NE 55	SE 145	MW 40	WEST 55	SW 93 ļ	TOTAL 388
	1 2 3	93.4 0.0 6.6	92.1 0.6 7.3	92.5 1.9 5.6	91.3 1.4 7.2	82.9 9.4 7.6	90.1 2.9 7.1
TOT	AL	100.0	100.0	100.0	100.0	100.0	100.0
	TISTI	C F APPROX.		VALUE 18.660	D.F.	PROB. 0.0168	

Q25J BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	156	51	! 411
1	92.3	86.2	89.2	88.2	90.2
2	1.9	3.5	3.8	3.3	2.9
3	5.8	10.3	6.9	8.5	6.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST	IC RE APPRO	I Y .	VALUE 2.388	D.F.	PROB.

Q25J BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 348	DIV/SEP 39	SINGLE 15	TOT 4	AL 02
1 2 3	91.1 2.9 5.9	88.2 4.7 7.1	89.3 0.0 10.7		.8 .0 .2
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPROX	C	VALUE 1.165	D.F.	<i>PROB</i> . 0.8838

Q25J BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 101	TOT/	AL 46
1	90.8	86.9	89.8		. 9
2	2.0	5.9	2.7		. 8
3	7.2	7.1	7.5		. 3
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	c.	VALUE	D.F.	PROB.
CHISQUA	RE APPROX		2.061	4	0.7245

Q25J BY PERCEIVED ARMY VALUE

N=	VALUE 381	NO-VALUE 29	TOTAL 410		
1 2 3	92.6 2.1 5.3	58.8 13.6 27.6	90.2 2.9 6.9		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA	IC RE APPRO	x.	VALUE 35.300	D.F. 2	PROB. 0.0000

E093 -- ARMY VS CIVILIAN: PT/CHALLENGE

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: PHYSICAL TRAINING AND CHALLENGE

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25K

NUMBER OF COMPLETED SURVEYS 412

Q25K BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	145	40	55	93	J 388
1	85.9	91.9	87.1	89.7	85.3	88.7
2	0.0	0.7	0.0	3.0	5.1	1.9
3	14.1	7.4	12.9	7.3	9.6	9.5
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 10.138	D.F.	PROB. 0.2555	

Q25K BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	156	51	411
1	87.5	88.1	91.0	87.7	88.9
2	2.5	3.4	0.6	1.5	1.8
3	9.9	8.4	8.3	10.8	9.3
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST	IC	х.	VALUE	D.F.	PROB.
CHISQUA	RE APPRO		2.827	6	0.8302

Q25K BY MARITAL STATUS AT ARMY SEPARATION

MARRIED		DIV/SEP	SINGLE	TOT	AL
=N	348	39	15	4	02
1	88.5	90.8	100.0	89	
2	1.6 9.9	4.7 4.5	0.0 0.0	•	. 8 . 0
	7.7	4. <i>3</i> 		. -	. 0
TOTAL	100.0	100.0	100.0	1 100	. 0
STATIST			VALUE	D.F.	PROB.
CHISQUA	RE APPROX	Χ.	3.681	4	0.4509

Q25K BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 101	TOT.	AL 46
1 2 3	96.1 2.0 1.9	83.7 4.8 11.5	86.4 1.0 12.6		. 4 . 6 . 9
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	x .	VALUE 8.084	D.F.	PROB. 0.0885

Q25K BY PERCEIVED ARMY VALUE

N=	VALUE 381	NO-VALUE 29	TOTAL 410		
1 2 3	90.8 1.1 8.1	63.5 10.2 26.3	88.9 1.8 9.4		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 25.118	D.F. 2	PROB. 0.0000

E094 -- ARMY VS CIVILIAN: TO SERVE COUNTRY

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: CHANCE TO DO SOMETHING FOR YOUR COUNTRY

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25L

NUMBER OF COMPLETED SURVEYS 412

Q25L BY CURRENT RESIDENCE

	N=	NE 55	SE 144	MW 40	WEST 55	SW 93	TOTAL 387
	1 2 3	85.3 0.0 14.7	90.6 0.0 9.4	82.3 4.8 12.9	91.1 3.4 5.4	83.9 6.5 9.7	87.5 2.5 10.0
TOT	AL	100.0	100.0	100.0	100.0	100.0	100.0
	TISTI SQUAR	C E APPROX.		VALUE 10.229	D.F. 8	PROB. 0.2493	

Q25L BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	156	51	410
1	85.6	91.5	89.6	87.1	87.7
2	4.3	0.0	1.3	0.0	2.3
3	10.1	8.4	9.1	12.9	10.0
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		X.	VALUE 4.685	D.F. 6	PROB. 0.5848

Q25L BY MARITAL STATUS AT ARMY SEPARATION

		DIV/SEP	SINGLE		
N=	347	39 	15 	4 	U1
1	88.3	87.6	87.3	88	
2	2.2 9.5	5.3 7.1	0.0 12.7		,4 ,4
				·	· ·
TOTAL	100.0	100.0	100.0	1 100	. 0
STATIST	IC		VALUE	D.F.	PROB.
CHISQUA	RE APPROX	Χ.	1.790	4	0.7742

Q25L BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 100	TOT 2	AL 45
1	87.0	82.5	87.7	85	.6
2	3.8	5.1	0.0	2	.8
3	9.1	12.4	12.3	11	.7
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	c.	VALUE	D.F.	PROB.
CHISQUA	RE APPROX		2.660	4	0.6162

Q25L BY PERCEIVED ARMY VALUE

N=	VALUE 381	NO-VALUE 28	TOTAL 1 409		
1 2 3	88.5 1.7 9.8	75.8 10.6 13.6	87.6 2.3 10.0		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 9.705	D.F. 2	PROB. 0.0078

-- ARMY VS CIVILIAN: LEARN TRADE OR SKILL E095

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: OPPORTUNITY TO LEARN VALUABLE TRADE OR SKILL

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25M

NUMBER OF COMPLETED SURVEYS 412

-8

Q25M BY CURRENT RESIDENCE

N=	NE 55	145	40	MES 1	93 	388
1 2 3	48.7 5.1 46.2	58.9 9.2 31.9	37.4 22.2 40.4	31.8 20.3 47.9	43.7 25.8 30.5	47.9 15.4 36.7
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE A/PROX.		VALUE 29.790	D.F. 8	PROB. 0.0002	

Q25M BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	156	51	ļ 411
1	49.5	36.6	48.9	53.5	48.9
2	14.2	16.5	14.6	18.3	15.0
3	36.3	46.8	36.5	28.2	36.0
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI		ıΥ	VALUE	D.F.	PROB.

Q25M BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED		SINGLE	TOT	
N=	348	39	15	. 4	02
1	48.0	45.2	75.1	48	
2	16.1 35.8	14.8 40.1	0.0 24.9	15	
			49.7 		
TOTAL	100.0	100.0	100.0	1 100	. 0
STATIST			VALUE	D.F.	PROB.
CHISQUA	RE APPROX	ζ.	3.115	4	0.5388

Q25M BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 101	TOT/	AL 46
1 2 3	59.8 15.3 24.8	39.4 18.3 42.3	49.1 7.7 43.1	47 13 39	. 3
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 10.750	D.F.	PROB. 0.0295

Q25M BY PERCEIVED ARMY VALUE

N=	VALUE 381	NO-VALUE 29	TOTAL 410		
1 2 3	51.5 13.0 35.5	13.6 41.8 44.6	48.8 15.1 36.1		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		х.	VALUE 23.388	D.F. 2	PROB. 0.0000

E096 -- ARMY VS CIVILIAN: JOB SECURITY

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: JOB SECURITY, THAT IS, A STEADY JOB

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - TQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25N

NUMBER OF COMPLETED SURVEYS 412

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Q25N BY CURRENT RESIDENCE

N	NE	SE	MW	WEST	SW	TOTAL
	= 55	145	40	55	93	1 388
1	73.8	79.7	77.5	68.5	70.6	74.9
2	1.7	4.2	4.9	7.0	11.4	6.0
3	24.5	16.1	17.6	24.5	18.0	19.1
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIS CHISQU	TIC ARE APPROX.		VALUE 11.131	D.F. 8	PROB. 0.1944	

Q25N BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	156	51	411
1	76.7	71.8	77.3	74.0	76.3
2	6.6	6.9	4.4	5.1	5.6
3	16.7	21.3	18.2	20.9	18.1
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST	IC	X.	VALUE	D.F.	PROB.
CHISQUA	RE APPRO		1.519	6	0.9582

Q25N BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 348	DIV/SEP 39	SINGLE 15	TOT 4	AL 02
1 2 3	76.9 5.6 17.5	77.9 7.3 14.8	76.3 6.2 17.5	77 5 17	. 8
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RF APPROX	.	VALUE	D.F.	PROB. 0.9857

Q25N BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPURT 94	SERVICE 101	101	AL 46
1	82.8	66.7	72.2	72	. 5
2	5.7	11.3	4.8	7	
3	11.5	22.0	23.0	20	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	.	VALUE	D.F.	PROB.
CHISQUA	RE APPROX		6.815	4	0.1460

Q25N BY PERCEIVED ARMY VALUE

SOCIAL ESPOSES CONTROLLES SON CONTROLLES CON

N=	VALUE 381	NO-VALUE 29	TOTAL 410		
1 2 3	77.3 4.2 18.5	62.5 24.2 13.3	76.2 5.6 18.2		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	x.	VALUE 20.225	D.F. 2	PROB. 0.0000

-- ARMY VS CIVILIAN: GOOD INCOME E097

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: GOOD INCOME

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q250

NUMBER OF COMPLETED SURVEYS 412

8

Q250 BY CURRENT RESIDENCE

N=	54	145	40	WES1 54	3M 93	386
1 2 3	36.9 33.6 29.4	42.4 27.2 30.4	24.9 34.9 40.1	15.4 44.9 39.6	29.6 36.6 33.9	33.1 33.5 33.3
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 16.435	D.F. 8	PROB. 0.0366	

Q250 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	175	27	156	50	408
1	34.2	29.3	35.2	32.8	34.1
2	32.6	33.8	36.0	32.3	33.9
3	33.2	37.0	28.8	34.9	32.0
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST	IC	х.	VALUE	D.F.	PROB.
CHISQUA	RE APPRO		1.502	6	0.9593

Q250 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 345	DIV/SEP 39	SINGLE 15	TOT.	AL 99
1 2 3	33.9 33.4 32.6	36.2 41.8 22.0	32.7 32.3 35.0	34 34 31	. 2
TOTAL	100.0	100.0	100.0	100	.0
STATIST	TIC ARE APPROX	(.	VALUE 2.168	D.F.	PROB. 0.7049

Q250 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 101	TOT.	AL 45
1 2 3	54.5 29.1 16.4	29.2 31.3 39.5	27.1 40.6 32.3	33 34 31	. 6
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	C.	VALUE 15.905	D.F.	PROB. 0.0031

Q250 BY PERCEIVED ARMY VALUE

N=	VALUE 378	NO-VALUE 29	TOTAL 407		
1 2 3	35.3 32.9 31.8	16.3 47.3 36.4	33.9 34.0 32.1		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA	IC RE APPRO	x.	VALUE 4.865	D.F. 2	PROB. 0.0878

E098 -- ARMY VS CIVILIAN: CO-WORKER SIMILARITY

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: HAVING A LOT IN COMMON WITH CO-WORKERS

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25P

NUMBER OF COMPLETED SURVEYS 412

1

Q25P BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	144	40	55	92	386
1	55.3	61.4	62.2	55.1	55.1	58.2
2	8.3	7.5	12.2	12.5	15.2	10.6
3	36.5	31.1	25.6	32.5	29.6	31.2
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 5.638	D.F. 8	PROB. 0.6877	

Q25P BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	154	51	408
1	59.0	57.5	57.8	64.6	59.2
2	10.8	9.7	8.7	10.7	10.0
3	30.1	32.9	33.5	24.6	30.8
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 1.800	D.F. 6	PROB. 0.9371

Q25P BY MARITAL STATUS AT ARMY SEPARATION

MARRIED N= 345		DIV/SEP 39	SINGLE 15		
1 2	59.4 10.2 30.3	55.6 11.8 32.6	71.2 0.0 28.8	59 10 30	. 5 . 0
TOTAL	100.0	100.0	100.0	100	
STATIST CHISQUA	IC RE APPRO	х.	VALUE 0.665	D.F.	PROB. 0.9556

Q25P BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 101	TOT/	AL 45
1 2 3	73.5 7.3 19.1	51.8 13.0 35.2	56.7 8.9 34.4	58 10 31	. 1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPRO	x.	VALUE 7.291	D.F. 4	PROB. 0.1213

Q25P BY PERCEIVED ARMY VALUE

N=	VALUE 378	NO-VALUE 29	TOTAL 407		
1 2 3	60.5 9.0 30.5	36.8 23.4 39.8	58.9 10.0 31.1		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUAR		x.	VALUE 9.185	D.F. 2	PROB. 0.0101

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-- ARMY VS CIVILIAN: FAMILY SERVICES E099

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: OVERALL SUPPORT SERVICES FOR FAMILY LIFE

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25Q

NUMBER OF COMPLETED SURVEYS 412

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Q25Q BY CURRENT RESIDENCE

	N=	NE 55	SE 144	MW 40	WEST 54	SW 93	TOTAL 386
1 2 3		75.0 3.6 21.4	77.1 8.8 14.0	68.2 9.6 22.3	66.6 12.5 20.9	68.6 15.8 15.6	72.5 10.3 17.2
TOTAL	. 1	00.0	100.0	100.0	100.0	100.0	100.0
STATI CHISQ		APPROX	•	VALUE 9.468	D.F.	PROB. 0.3044	

Q25Q BY PRE-ARMY EDUCATION LEVEL

N =	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	155	51	! 409
1	71.7	64.8	74.1	75.8	72.6
2	10.2	10.6	8.9	17.1	10.6
3	18.1	24.7	16.9	7.1	16.7
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		X.	VALUE 7.291	D.F. 6	PROB. 0.2947

Q25Q BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 346	DIV/SEP 39	SINGLE 15	TOT.	AL 00
1 2 3	72.4 10.1 17.5	76.1 17.4 6.4	74.7 6.2 19.1	72 10 16	. 6
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	« .	VALUE 5.404	D.F.	PROB. 0.2483

Q25Q BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 101	TOT.	AL 45
1 2 3	84.8 11.3 3.9	69.8 11.0 19.1	65.3 8.9 25.8	71 10 18	. 2
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO	κ.	VALUE 10.987	D.F.	PROB. 0.0267

Q25Q BY PERCEIVED ARMY VALUE

N=	VALUE 379	NO-VALUE 29	TOTAL 408		
1 2 3	74.5 9.0 16.5	46.8 32.7 20.5	72.6 10.7 16.8		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	x.	VALUE 17.985	D.F. 2	PROB. 0.0001

E100 -- ARMY VS CIVILIAN: EASY WORK/DUTIES

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: EASY WORK/DUTIES

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25R

NUMBER OF COMPLETED SURVEYS 412

F. . . .

Q25R BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	144	40	54	92	J 385
1	23.2	23.9	28.2	16.8	20.3	22.4
2	24.6	32.9	31.9	31.0	34.6	31.7
3	52.1	43.2	39.9	52.3	45.0	45.8
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 4.369	D.F. 8	PROB. 0.8224	

Q25R BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	153	51	408
1	22.0	25.9	21.6	26.4	22.7
2	34.5	26.5	29.8	40.0	32.9
3	43.5	47.5	48.6	33.6	44.4
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x .	VALUE 4.281	D.F.	PROB. 0.6386

Q25R BY MARITAL STATUS AT ARMY SEPARATION

MARRIED		DIV/SEP			AL
N=	345	39	15	3	99
1	22.6	20.8	12.9	22	
2	31.1	34.9	65.5	32	
3	46.3	44.3	21.6	45	.1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST			VALUE	D.F.	PROB.
CHISQUAR	RE APPROX	(.	7.880	4	0.0961

Q25R BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 91	SERVICE 101	TOT 2	AL 43
1 2 3	24.3 45.6 30.1	32.4 33.3 34.3	23.2 27.1 49.7	26 33 39	. 4
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	Χ.	VALUE 9.534	D.F.	PROB. 0.0490

Q25R BY PERCEIVED ARMY VALUE

N=	VALUE 378	NO-VALUE 29	TOTAL 407		
1 2 3	23.2 31.5 45.3	16.5 49.4 34.1	22.7 32.8 44.5		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA	IC RE APPRO	x.	VALUE 3.905	D.F. 2	PROB. 0.1419

-- ARMY VS CIVILIAN: ENJOYING YOUR WORK E101

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: ENJOYING YOUR WORK

- 1 MORE LIKELY IN ARMY LIFE 2 MORE LIKELY IN CIVILIAN LIFE 3 EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25S

NUMBER OF COMPLETED SURVEYS 412

3

Q25S BY CURRENT RESIDENCE

N	NE	SE	MW	WEST	SW	TOTAL
	= 55	145	39	55	90	384
1	28.4	34.7	27.7	20.7	23.7	28.6
2	10.9	12.8	21.7	14.7	27.8	17.1
3	60.7	52.5	50.6	64.6	48.5	54.2
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIS CHISQU	TIC ARE APPROX.		VALUE 16.090	D.F. 8	PROB. 0.0411	

Q25S BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 175	GED/CERT 27	HSDG 154	POST-HSG 50	TOTAL 406	
1 2 3	30.8 20.2 49.1	23.6 20.8 55.6	29.0 12.5 58.5	23.3 23.2 53.5	28.7 17.7 53.6	
TOTAL	100.0	100.0	100.0	100.0	100.0	
STATIST: CHISQUA		X.	VALUE 6.470	D.F. 6	PROB. 0.3727	

Q25S BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 344	DIV/SEP 39	SINGLE 14	TOT/	AL 97
1	29.4	24.4	34,9	29	. 9
2	16.1	23.0	19,9	16	
3	54.4	52.6	45,2	53	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	« .	VALUE	D.F.	PROB.
CHISQUA	RE APPROX		1.736	4	0.7841

Q25S BY MILITARY SKILL GROUPINGS

	N=	COMBAT 51	SUPPORT 92	SERVICE 100	TOT/	AL 43
	1 2 3	41.3 15.7 43.0	23.1 29.4 47.5	30.2 9.8 60.0	29 18 51	. 4
TOT	AL .	100.0	100.0	100.0	100	. 0
	TIST] SQUAR	C RE APPROX	۲.	VALUE 16.527	D.F.	PROB. 0.0024

Q25S BY PERCEIVED ARMY VALUE

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N=	VALUE 377	NO-VALUE 28	TOTAL 405		
1 2 3	28.9 16.5 54.6	20.3 34.7 45.0	28.3 17.8 53.9		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	X .	VALUE 6.105	D.F. 2	PROB. 0.0472

E102 -- ARMY VS CIVILIAN: RETIREMENT BENEFITS

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: ADEQUATE RETIREMENT BENEFITS

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25T

NUMBER OF COMPLETED SURVEYS 412

Q25T BY CURRENT RESIDENCE

	N=	NE 55	SE 143	MW 40	WEST 55	SW 93	TOTAL 386
	1 2 3	66.1 8.9 25.0	74.3 6.0 19.7	59.8 10.0 30.2	54.9 8.8 36.3	68.3 11.9 19.8	67.5 8.7 23.8
TOT	AL	100.0	100.0	100.0	100.0	100.0	100.0
	TISTI SQUAR	C E APPROX.		VALUE 11.051	D.F. 8	PROB. 0.1988	

Q25T BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	154	50	407
1	67.0	71.2	66.1	71.9	67.6
2	9.5	4.3	8.7	3.7	8.2
3	23.4	24.5	25.2	24.4	24.3
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST	IC	x .	VALUE	D.F.	PROB.
CHISQUA	RE APPRO		2.602	6	0.8569

Q25T BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED	DIV/SEP	SINGLE	TOT	AL
N=	346	38	15	3'	99
1	67.0	77.7	63.7	67	, 9
2	7.3	8.0	25.4	8	. 1
3	25.6	14.3	10.9	24	. 0
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC		VALUE	D.F.	PROB.
CHISQUA	RE APPROX	(.	8.571	4	0.0728

Q25T BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 99	TOT 2	AL 43
1 2 3	77.7 3.8 18.5	63.1 9.1 27.7	66.9 8.5 24.6	67 7 24	.7
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	‹ .	VALUE 3.561	D.F.	PROB. 0.4686

Q25T BY PERCEIVED ARMY VALUE

N=	VALUE 377	NO-VALUE 29	TOTAL 406		
1 2 3	69.8 6.9 23.3	37.0 24.8 38.2	67.5 8.2 24.3		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR	IC RE APPRO	x.	VALUE 17.167	D.F. 2	PROB. 0.0002

-- ARMY VS CIVILIAN: MEN-WOMEN JOB EQUALITY E103

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: EQUAL PAY AND OPPORTUNITY FOR MEN AND WOMEN

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25U

NUMBER OF COMPLETED SURVEYS 412

2

Q25U BY CURRENT RESIDENCE

	N=	NE 54	SE 144	MW 40	WEST 55	SW 93	101AL 386
1	1 2 3	68.7 2.5 28.8	78.3 3.2 18.5	64.2 4.9 30.9	84.7 0.0 15.3	74.9 7.3 17.9	75.5 3.8 20.7
TOTAL	L	100.0	100.0	100.0	100.0	100.0	100.0
STATE		C E APPROX.		VALUE 10.512	D.F. 8	PROB. 0.2309	

Q25U BY PRE-ARMY EDUCATION LEVEL

N-	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	175	27	155	51	408
1	73.1	71.3	75.9	80.6	74.9
2	7.1	3.5	1.8	5.7	4.7
3	19.8	25.1	22.3	13.8	20.4
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST		Y	VALUE	D.F.	PROB.

Q25U **Q25U BY MARITAL STATUS AT ARMY SEPARATION**

N=	MARRIED 346	DIV/SEP 38	SINGLE 15	TOTA	AL 99
1 2 3	74.8 4.4 20.8	78.9 8.0 13.1	82.5 0.0 17.5	75 4 20	. 5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPRO	x .	VALUE 2.296	D.F.	PROB. 0.6815

Q25U BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 91	SERVICE 101	TOT:	AL 43
1 2 3	82.3 2.0 15.7	69.4 7.8 22.9	69.4 2.0 28.6	72 4 23	.1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	x .	VALUE 7.922	D.F.	PROB. 0.0945

Q25U BY PERCEIVED ARMY VALUE

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N=	VALUE 379	NO-VALUE 28	TOTAL 407		
1 2 3	76.7 3.5 19.8	50.5 20.9 28.6	74.9 4.7 20.4		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	x.	VALUE 20.408	D.F. 2	PROB. 0.0000

E104 -- ARMY VS CIVILIAN: CHILD REARING

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: GOOD ENVIRONMENT FOR REARING CHILDREN

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25V

NUMBER OF COMPLETED SURVEYS 412

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Q25V BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	144	40	54	93	386
1	14.9	25.6	16.3	17.4	19.7	20.6
2	40.2	43.2	57.7	48.0	53.4	47.4
3	44.9	31.1	26.0	34.6	26.9	32.0
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 10.091	D.F. 8	PROB. 0.2587	

Q25V BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	154	51	1 408
1	17.0	35.6	20.5	24.3	20.5
2	57.6	28.0	41.0	42.6	47.6
3	25.4	36.4	38.5	33.1	31.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST:	IC	х.	VALUE	D.F.	PROB.
CHISQUA	RE APPRO		16.508	6	0.0113

Q25V BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED	DIV/SEP	SINGLE	TOT	AL
N=	345	39	15	3	99
1 2 3	20.7 46.0 33.3	20.0 57.0 23.0	8.8 50.5 40.7	20 47 32	.2
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 3.243	D.F.	PROB. 0.5181

Q25V BY MILITARY SKILL GROUPINGS

N=	COMBAT 50	SUPPORT 93	SERVICE 101	TOT 2	AL 44
1 2 3	25.8 38.4 35.8	20.0 51.7 28.3	22.9 44.6 32.5	22 46 31	. 0
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPRO	x .	VALUE 2.468	D.F.	PROB.

Q25V BY PERCEIVED ARMY VALUE

N=	VALUE 378	NO-VALUE 29	TOTAL 407		
1 2 3	21.5 46.2 32.2	7.1 63.7 29.2	20.5 47.5 32.0		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 4.504	D.F. 2	PROB. 0.1052

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E105 -- ARMY VS CIVILIAN: NO SEXUAL HARASSMENT

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: FREEDOM FROM SEXUAL HARASSMENT

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25W

NUMBER OF COMPLETED SURVEYS 412

Q25W BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	54	143	40	54	93	384
1	23.3	34.1	24.3	30.0	39.0	32.2
2	6.0	13.9	12.1	7.6	20.0	13.2
3	70.7	52.0	63.6	62.3	41.0	54.6
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 17.341	D.F.	PROB. 0.0267	

Q25W BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	175	26	154	50	405
1	26.8	25.5	39.8	33.9	32.5
2	14.6	26.1	10.2	12.4	13.4
3	58.6	48.4	49.9	53.6	54.1
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 10.545	D.F. 6	PROB. 0.1035

Q25W BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 343	DIV/SEP 38	SINGLE 15	TOT:	AL 96
1 2 3	33.4 13.3 53.2	30.3 14.5 55.2	18.1 15.4 66.5	32 13 53	. 5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 1.751	D.F.	PROB. 0.7815

Q25W BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 92	SERVICE 100	TOT:	AL 43
1 2 3	30.0 14.5 55.6	31.0 16.4 52.6	32.5 12.0 55.4	31 14 54	.2
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	х.	VALUE 0.809	D.F.	PROB. 0.9372

Q25W BY PERCEIVED ARMY VALUE

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N=	VALUE 376	NO-VALUE 28	TOTAL 404		
1 2 3	33.4 11.9 54.7	14.6 34.7 50.7	32.1 13.5 54.4		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA	IC RE APPRO	x.	VALUE 13.231	D.F. 2	PROB. 0.0013

E106 -- ARMY VS CIVILIAN: MAKE FRIENDS

BELOW IS A LIST OF ITEMS FOR COMPARING ARMY LIFE AND CIVILIAN LIFE. FOR EACH ITEM, PLEASE TELL US WHETHER YOU THINK IT IS MORE LIKELY TO OCCUR IN ARMY LIFE, IN CIVILIAN LIFE, OR EQUALLY LIKELY IN EITHER ONE: OPPORTUNITIES FOR MAKING FRIENDS

1 - MORE LIKELY IN ARMY LIFE 2 - MORE LIKELY IN CIVILIAN LIFE 3 - EQUALLY LIKELY IN EITHER

SURVEY ITEM #: Q25X

NUMBER OF COMPLETED SURVEYS 412

Q25X BY CURRENT RESIDENCE

	N=	NE 55	SE 145	MW 40	WEST 54	SW 93	TOTAL 387
	1 2 3	35.9 2.7 61.4	39.8 14.6 45.6	31.6 7.4 61.0	33.6 10.6 55.8	33.1 18.4 48.5	36.0 12.5 51.5
TOT	AL	100.0	100.0	100.0	100.0	100.0	100.0
	TISTIC SQUARE	APPROX.		VALUE 13.999	D.F. 8	PROB. 0.0818	

Q25X BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	156	51	410
1	33.5	32.6	42.6	30.1	36.4
2	13.6	6.9	9.7	15.8	12.0
3	52.9	60.4	47.8	54.1	51.7
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x .	VALUE 6.024	D.F. 6	PROB. 0.4205

Q25X BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 347	DIV/SEP 39	SINGLE 15	TOT.	AL 01
1 2 3	36.7 10.5 52.8	34.1 21.8 44.0	38.9 13.8 47.4	36 11 51	.7
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPROX	<.	VALUE 4.796	D.F.	PROB. 0.3089

Q25X BY MILITARY SKILL GROUPINGS

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N=	COMBAT 51	SUPPORT 94	SERVICE 101	TOT 2	AL 46
1 2 3	53.3 7.9 38.7	30.7 16.5 52.8	31.1 13.5 55.4	35 13 50	. 5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	x.	VALUE 9.356	D.F.	PROB. 0.0528

Q25X BY PERCEIVED ARMY VALUE

N=	VALUE 380	NO-VALUE 29	TOTAL 409		
1 2 3	38.3 9.2 52.5	5.4 48.3 46.3	36.0 12.0 52.0		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		х.	VALUE 45.036	D.F. 2	PROB. 0.0000

E108 -- HOW DESCRIBE ARMY TO OTHERS

WHEN YOU TALK ABOUT ARMY-RELATED TOPICS WITH ACQUAINTANCES SUCH AS FRIENDS OR NEIGHBORS, HOW POSITIVE ARE YOU ABOUT THE ARMY IN GENERAL?

1 - VERY POSITIVE
2 - POSITIVE
3 - NEGATIVE
4 - VERY NEGATIVE
5 - NEVER TALK ABOUT THE ARMY

SURVEY ITEM #: Q26

NUMBER OF COMPLETED SURVEYS 412

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Q26 BY CURRENT RESIDENCE

	N=	NE 54	SE 145	MW 40	WEST 55	SW 93	TOTAL 387
	1 2 3 4 5	67.5 27.2 5.3 0.0	56.3 37.9 2.8 0.7 2.2	54.7 45.3 0.0 0.0	55.5 42.7 0.0 0.0 1.9	50.4 40.5 4.3 1.9 2.9	56.2 38.4 2.9 0.7 1.8
TOT	\L	100.0	100.0	100.0	100.0	100.0	100.0
	ISTIC QUARE	APPROX.		VALUE 9.427	D.F. 16	PROB. 0.8948	

Q26 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 176	GED/CERT 27	HSDG 156	POST-HSG 51	TOTAL 410
1 2 3 4 5	53.4 40.9 3.5 0.5 1.6	62.2 31.6 0.0 0.0 6.2	59.9 35.7 3.1 0.6 0.6	50.6 43.4 1.9 1.5 2.6	56.1 38.7 2.9 0.7
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST:		Y .	VALUE 8 622	D.F.	PROB.

Q26 BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED I		IV/SEP SINGLE		TOTAL	
= N=	347	39	15	4	01	
1 2 3 4 5	56.8 38.3 2.6 0.6 1.7	60.6 32.0 5.3 2.0 0.0	37.3 49.9 6.6 0.0 6.1	į Ō		
TOTAL	100.0	100.0	100.0	100	. 0	
STATIST CHISQUA	IC RE APPROX	C.	VALUE 6.743	D.F. 8	PROB. 0.5646	

Q26 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 101	TOTA 24	
1 2 3 4 5	63.3 32.7 4.0 0.0	47.4 45.2 3.5 1.9 2.1	53.2 44.1 1.0 1.0	53. 42. 2. 1.	1 6 1
TOTAL	100.0	100.0	100.0	100.	0
STATIST CHISQUA	IC RE APPROX	ζ.	VALUE 6.269	D.F. 8	PROB. 0.6171

Q26 BY PERCEIVED ARMY VALUE

N=	VALUE 380	NO-VALUE 29	TOTAL 409	
1 2 3 4 5	58.0 38.4 2.0 0.2 1.3	29.0 43.4 14.4 6.7 6.5	56.0 38.7 2.9 0.7	
TOTAL	100.0	100.0	100.0	
STATISTI		•	VALUE	D.F.

-- ADVICE TO FRIEND ABOUT JOINING ARMY E109

IF A GOOD FRIEND OF YOURS ASKED YOUR ADVICE ABOUT JOINING THE ARMY, WOULD YOU SAY IT WAS:

1 - A WASTE OF TIME 2 - UP TO HIM OR HER 3 - A GOOD IDEA

SURVEY ITEM #: Q27

NUMBER OF COMPLETED SURVEYS 412

Q27 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	144	39	55	91	384
1	0.0	0.7	3.1	0.0	3.0	1.3
2	34.0	26.5	28.5	34.5	35.0	30.9
3	66.0	72.8	68.4	65.5	62.0	67.8
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUAR	IC RE APPROX.		VALUE 6.601	D.F. 8	PROB. 0.5802	

Q27 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	175	27	155	50	407
1	2.6	0.0	1.3	1.5	1.8
2	31.2	14.0	31.2	31.2	30.1
3	66.1	85.9	67.5	67.3	68.1
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA		х.	VALUE 4.688	D.F.	PROB. 0.5845

Q27 BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED					
N=	344	39	15	3	98	
1 2 3	1.6 30.0 68.4	2.0 25.7 72.3	0.0 36.5 63.5	1 29 68		
TOTAL	100.0	100.0	100.0	100	. 0	
STATIST CHISQUA	IC RE APPROX	C.	VALUE 0.676	D.F.	PROB. 0.9542	

Q27 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 92	SERVICE 99	TOT 2	AL 42
1 2 3	0.0 30.8 69.2	3.2 32.4 64.4	1.0 28.9 70.1	1 30 67	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	Κ,	VALUE 2.136	D.F.	PROB. 0.7107

Q27 BY PERCEIVED ARMY VALUE

N=	VALUE 377	NO-VALUE 29	TOTAL 406		
1 2 3	1.2 28.2 70.6	10.0 55.6 34.4	1 .8 30.1 68.0		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPROX	(.	VALUE 23.603	D.F. 2	PROB. 0.0000

-- REPLY TO FRIEND ABOUT JOINING ARMY E110

SPECIFICALLY, WHAT WOULD YOU TELL A GOOD FRIEND ABOUT JOINING OR NOT JOINING THE ARMY?

- NOTHING/NONE
- DON'T KNOW/NO COMMENT
- UNUSABLE IDEA
- JOIN/GOOD OPPORTUNITIES
- DON'T JOIN/BAD LIFESTYLE-WORKING CONDITIONS
- DEPENDS ON PERSONAL-SITUATIONAL CONSIDERATIONS

SURVEY ITEM #: Q28A_E

NUMBER OF COMPLETED SURVEYS 412

Q28A_E BY CURRENT RESIDENCE

N=	NE 43	SE 118	MW 31	WEST 45	SW 78	TOTAL 315	x ²	DF	P
 A B C	2.3 0.0 11.2	0.0 0.8 8.2	0.0 0.0 0.0	0.0 0.0 6.5	0.0 0.0 3.5	0.3 0.3 6.4	5.2 1.0 3.6	4 4 4	0.2693 0.9048 0.4667
 D E F	52.5 5.2 38.3	61.5 11.1 33.8	47.7 12.8 49.4	63.3 11.3 33.9	55.8 15.4 40.0	57.7 11.5 37.5	3.1 2.8 3.0	4	0.5346 0.5989 0.5492

Q28A_E BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 143	GED/CERT 24	HSDG 128	POST-HSG 41	TOTAL J 336	x ²	DF	P
A	0.7	0.0	0.0	0.0	0.3	0.8	3	0.8597
B	0.0	3.8	0.0	0.0	0.3	12.0	3	0.0074
C	3.9	0.0	8.6	8.9	6.0	3.4	3	0.3308
D	60.6	81.2	55.9	49.1	58.9	7.5	3	0.0575
E	18.3	8.3	4.7	12.3	11.8	11.9	3	0.0079
F	35.8	23.0	41.7	35.1	37.1	3.5	3	0.3241

Q28A_E BY MARITAL STATUS AT ARMY SEPARATION

M = N	ARRIED 239	DIV/SEP 30	SINGLE 12	TOTAL 331	x ²	DF	P
A B C D E F	0.4 0.3 5.0 57.6 12.4 38.2	0.0 0.0 10.1 70.9 6.0 33.3	0.0 0.0 7.5 76.4 7.6 16.2	0.3 0.3 5.5 59.5 11.6 36.9	0.0 0.0 1.4 3.5 1.4 2.6	2 2 2 2 2 2 2	0.9912 0.9913 0.4963 0.1713 0.5056 0.2688

Q28A_E BY MILITARY SKILL GROUPINGS

Kasea yyansee sataaaa kazaase booxaasa booxaasa sataasa

COMBA N= 4		SERVICE 84	TOTAL 1 199	x ²	DF	P
A 0. B 0. C 0. D 59. E 12. F 36.	0 2.6 5 62.0 4 18.0	1.3 3.6 62.5 9.0 33.1	0.5 0.0 2.5 61.7 13.1 37.4	0.8 0.0 0.5 0.1 2.7 1.6	2 2 2 2 2 2	0.6578 1.0000 0.7846 0.9465 0.2560 0.4431

Q28A_E BY PERCEIVED ARMY VALUE

N=	VALUE 313	NO-VALUE 23	TOTAL 336	x²	DF	P
A B C D E F	0.3 0.3 6.1 59.7 11.3 36.9	0.0 0.0 8.5 43.5 18.1 39.5	0.3 0.3 6.3 58.6 11.8 37.1	0.0 0.0 0.2 2.3 0.9	1 1 1 1 1	0.9501 0.9474 0.6488 0.1271 0.3377 0.8076

R111 -- # OF PEOPLE TALKED WITH ABOUT ENLISTING

RECODED - APPROXIMATELY HOW MANY PEOPLE WOULD YOU SAY YOU HAVE TALKED WITH ABOUT THEIR JOINING OR NOT JOINING THE ARMY SINCE YOU LEFT ACTIVE SERVICE?

0 - 0 1 - 01 - 05 2 - 06 - 10 3 - 11 - 15 4 - 16 - 20 5 - 21 - 25 6 - > 25

SURVEY ITEM #: Q29

NUMBER OF COMPLETED SURVEYS 412

Q29 BY CURRENT RESIDENCE

N=	NE 53	SE 141	MW 39	WEST 55	SW 91	TOTAL 379
0 1 2 3 4 5	15.1 32.1 10.5 5.4 14.4 1.8 20.8	13.5 23.7 20.4 10.4 9.0 3.1 20.0	22.9 25.9 20.5 4.9 11.3 9.5 5.1	22.5 22.2 28.2 5.6 3.0 5.6 12.8	20.3 32.9 11.8 3.1 7.7 5.3 18.9	17.6 27.1 18.0 6.7 8.8 4.4 17.3
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C RE APPROX.		VALUE 32.111	D.F. 24	PROB. 0.1243	

Q29 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 173	GED/CERT 27	HSDG 151	POST-HSG 51	TOTAL 402
0 1 2 3 4 5 6	17.6 27.6 18.6 6.9 10.7 3.6 15.0	21.1 30.2 15.5 7.1 9.3 3.4 13.4	16.8 27.9 15.9 8.0 5.6 5.2 20.6	23.2 18.5 20.4 5.4 7.3 3.6 21.6	18.3 26.7 17.6 7.1 8.3 4.2
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		X .	VALUE 8.947		PROB.

Q29 BY MARITAL STATUS AT ARMY SEPARATION

M=	MARRIED 342	DIV/SEP 38	SINGLE 14	TOT:	AL 94
0 1 2 3 4 5 6	18.4 25.8 18.3 6.9 8.0 3.8 18.8	13.7 27.3 16.3 7.8 10.3 2.8 21.8	24.9 33.0 8.1 6.7 14.2 13.0 0.0	8	.2 .7 .0 .4
TOTAL	100.0	100.0	100.0	100	. 0
STATISTI CHISQUAR		«.	VALUE 5.938	D.F. 12	PROB. 0.9192

Q29 BY MILITARY SKILL GROUPINGS

N=	OMBAT 50	SUPPORT 91	SERVICE 98	TOT/	
0 1 2 3 4 5	12.4 28.5 11.8 1.9 7.7 0.0 37.7	15.7 27.8 23.4 6.0 12.3 5.3 9.4	21.0 26.0 16.8 8.6 8.3 5.0	17 . 27 . 18 . 6 . 9 . 4 .	.2 .2 .7 .1
TOTAL	100.0	100.0	100.0	100	0
STATISTIC CHISQUARE		ζ.	VALUE 23.322	D.F. 12	PROB. 0.0251

Q29 BY PERCEIVED ARMY VALUE

N=	VALUE 374	NO-VALUE 27	TOTAL 401		
0 1 2 3 4 5	17.9 27.1 17.6 7.1 7.4 4.5 18.4	24.8 22.4 18.0 8.0 16.5 0.0	18.4 26.8 17.7 7.1 8.0 4.2		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x .	VALUE 4.321	D.F.	PROB. 0.6333

-- WOULD LIKE TO SEE SON JOIN THE MILITARY E112S

WOULD YOU LIKE TO SEE YOUR SON, AT SOME POINT, JOIN THE MILITARY? ANSWER EVEN IF YOU PRESENTLY HAVE NO CHILDREN OR DO NOT PLAN TO HAVE CHILDREN.

SECTION OF STREET, PRODUCT PROGRAM CONSTRUCTION OF STREET

1 - YES
2 - NO
4 - UP TO HIM
5 - DOESN'T MAKE ANY DIFFERENCE/DON'T CARE

SURVEY ITEM #: Q30A

NUMBER OF COMPLETED SURVEYS 412

Q30A BY CURRENT RESIDENCE

	N=	NE 54	SE 142	MW 39	WEST 53	SW 91	TOTAL 379
	1 2 4 5	82.9 17.1 0.0 0.0	88.3 11.7 0.0 0.0	90.6 7.0 0.0 2.5	85.0 13.2 1.8 0.0	74.3 25.7 0.0 0.0	83.9 15.6 0.2 0.3
TOTA	\L	100.0	100.0	100.0	100.0	100.0	100.0
	ISTI			VALUE 24.901	D.F.	PROB.	

Q30A BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	173	26	153	49	401
1	85.6	93.6	81.1	82.4	84.1
2	14.4	6.4	18.3	15.7	15.5
4	0.0	0.0	0.6	0.0	0.2
5	0.0	0.0	0.0	1.9	0.2
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA		x.	VALUE 10.336	D.F. 9	PROB. 0.3240

Q30A BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 339	DIV/SEP 39	SINGLE 14	TOT:	AL 92
1 2 4 5	82.6 16.9 0.3 0.3	87.6 12.4 0.0 0.0	100.0 0.0 0.0 0.0		
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	x .	VALUE 1.150	D.F. 6	PROB. 0.9793

Q30A BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 90	SERVICE 99	TOT 2	AL 40
1 2 4 5	88.0 12.0 0.0	81.6 17.3 1.0	84.1 15.8 0.0		
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 1.801	D.F. 6	PROB. 0.9371

Q30A BY PERCEIVED ARMY VALUE

N=	VALUE 372	NO-VALUE 28	TOTAL 400		
1 2 4 5	85.2 14.3 0.3 0.3	68.8 31.2 0.0 0.0	84.0 15.5 0.2 0.2		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUAR	C RE APPRO	x.	VALUE 5.709	D.F.	PROB. 0.1266

-- WOULD LIKE TO SEE DAUGHTER JOIN MILITARY E112D

WOULD YOU LIKE TO SEE YOUR DAUGHTER, AT SOME POINT, JOIN THE MILITARY? ANSWER EVEN IF YOU PRESENTLY HAVE NO CHILDREN OR DO NOT PLAN TO HAVE CHILDREN.

1 - YES 2 - NO 4 - UP TO HER 5 - DOESN'T MAKE ANY DIFFERENCE/DON'T CARE

SURVEY ITEM #: Q30B

NUMBER OF COMPLETED SURVEYS 412

Q30B BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	50	129	32	52	91	354
1	47.5	47.8	49.9	45.6	47.4	47.5
2	52.5	52.2	47.1	52.5	52.6	52.0
4	0.0	0.0	0.0	1.9	0.0	0.3
5	0.0	0.0	3.0	0.0	0.0	0.3
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUAR	IC RE APPROX.		VALUE 14.736	D.F. 12	PROB. 0.2562	

Q30B BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	158	24	147	47	376
1	43.5	71.5	46.3	50.2	47.3
2	56.5	28.5	53.1	47.8	52.2
4	0.0	0.0	0.6	0.0	0.2
5	0.0	0.0	0.0	2.0	0.3
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		Χ.	VALUE 14.006	D.F.	PROB. 0.1221

Q30B BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 318	DIV/SEP 37	SINGLE 13	TOT	AL 68
1 2 4	45.9 53.5 0.3	59.3 40.7 0.0	61.4 38.6 0.0	47 51 0	.8 .7 .3
5 TOTAL	100.0	0.0 100.0	0.0 100.0	100	. 3
STATIST CHISQUA	IC RE APPROX	.	VALUE 3.291	D.F.	PROB. 0.7715

Q30B BY MILITARY SKILL GROUPINGS

N=	COMBAT 49	SUPPORT 83	SERVICE 92	TOT /	AL 24
1 2 4 5	47.4 52.6 0.0	50.8 48.1 1.1	42.9 57.1 0.0	•	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	x.	VALUE 2.364	D.F.	PROB. 0.8834

Q30B BY PERCEIVED ARMY VALUE

N=	VALUE 348	NO-VALUE 27	TOTAL J 375		
1 2 4 5	48.4 51.0 0.3 0.3	33.4 66.6 0.0 0.0	47.4 52.1 0.3 0.3		
TOTAL	100.0	100.0	100.0		
STATIST Chisqua	IC RE APPRO	x .	VALUE 2.389	D.F.	PROB. 0.4957

-- SUGG TO MAKE ARMY EXPER MORE POSITIVE E113

THINK ABOUT WAYS ARMY SERVICE COULD BE IMPROVED FOR FUTURE ENLISTEES. WHAT WOULD YOU SUGGEST THE ARMY DO TO MAKE THE ARMY EXPERIENCE MORE POSITIVE OR USEFUL TO THEM?

A - NOTHING/NONE/GOOD THE WAY IT IS
B - DON'T KNOW/NO COMMENT
C - UNUSABLE IDEA
D - IMPROVE ARMY TREATMENT OF INDIVIDUAL
E - IMPROVE LIFESTYLE FACTORS
F - MOS/JOB-RELATED CHANGES
G - LEADERSHIP IMPROVEMENTS
H - PAY/BENEFITS/PROMOTION CHANGES
I - EDUCATIONAL AND TRAINING CHANGES
J - RECRUITING/REENLISTMENT POLICY CHANGES

SURVEY ITEM #: Q31A_E

NUMBER OF COMPLETED SURVEYS 412

Q31A_E BY CURRENT RESIDENCE

		NE	SE	MW	WEST	SW	TOTAL	2		
_	N=	42	106	31	42	69	290	X	DF	P
_	A A	0.0	8.0	0.0	2.4	6.3	4.8	3.5	4	0.4726
	В	0.0	4.0	3.2	0.0	2.0	2.3	1.5	4	0.8300-
	С	5.4	6.0	3.4	0.0	1.4	3.7	3.2	4	0.5222'-
	D	30.9	22.7	22.1	28.0	35.9 j	27.7	4.4	4	0.3597
	Ε	18.8	18.8	23.3	29.8	21.6 Ì	21.5	2.3	4	0.6841-
	F	6.7	8.6	12.6	11.9	18.6	11.6	5.4	4	0.25297
	G	29.6	12.0	8.8	12.8	16.0 Ì	15.3	9.1	4	0.0593
	H	24.7	34.4	46.5	34.6	25.3 İ	32.1	5.8	4	0.2125
	I	21.3	19.0	25.4	19.8	20.8 j	20.6	0.6	4	0.9597
	J	8.7	8.4	15.8	2.4	7.9 j	8.3	4.2	4	0.3766
_						i				•

Q31A_E BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 132	GED/CERT 23	HSDG 114	POST-HSG 39	TOTAL 308	x ²	DF	P
A B C D E F G H I J	4.3 3.2 2.6 24.1 24.0 7.8 10.6 35.4 21.8 5.5	0.0 0.0 5.9 32.9 9.2 19.4 8.1 34.0 19.9 4.2	7.1 0.9 3.5 26.8 17.9 12.0 21.2 29.3 21.8 13.4	0.0 6.0 4.8 34.9 25.2 17.4 18.5 26.4 14.7	4.5 2.4 3.4 27.1 20.8 11.4 15.3 31.9 20.8 8.8	2.0 3.3 0.9 2.2 3.7 4.6 6.8 1.7 1.1	3 3 3 3 3 3 3 3 3 3 3 3	0.5828 0.3480 0.8289 0.5382 0.3007 0.1999 0.0787 0.6404 0.7807

Q31A_E BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 266	DIV/SEP 26	SINGLE 10	TOTAL 302	x ²	DF	P
A B C D E F G H I J	4.9 2.4 2.7 26.2 21.6 10.8 13.9 32.4 21.8 9.0	3.0 0.0 5.5 38.8 19.7 10.7 29.0 30.0 17.8 4.2	0.0 10.5 11.1 19.0 0.0 28.5 0.0 20.5 0.0	4.6 2.5 3.2 27.0 20.8 11.3 14.7 31.8 20.8 9.0	0.3 2.5 2.3 0.7 3.29 0.7 0.9 2.4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.8812 0.2804 0.3140 0.3203 0.7137 0.2065 0.0877 0.7201 0.6509 0.3070

Q31A_E BY MILITARY SKILL GROUPINGS

 N=	COMBAT 34	SUPPORT 70	SERVICE 80	TOTAL 184	x²	DF	P
A B C D E F G H I J	10.4 0.0 6.2 26.9 11.1 12.5 17.6 30.7 23.7	1.4 0.0 3.9 26.9 28.9 8.3 18.5 42.3 20.9 4.3	5.9 3.0 1.2 27.1 22.6 10.3 14.2 35.3 20.3 8.8	5.1 1.3 3.2 27.0 22.7 10.0 16.5 37.0 21.2 8.2	3.8 1.6 2.1 0.0 4.2 0.4 0.6 1.5 0.2 3.2	2222222222	0.1500 0.4566 0.3554 1.0000 0.1229 0.7993 0.7527 0.4644 0.9212 0.1989

Q31A_E BY PERCEIVED ARMY VALUE

N=	VALUE 287	NO-VALUE 20	TOTAL 307	x²	DF	P
A B C D E F G H I J	4.4 2.0 26.8 20.5 12.2 14.7 32.1	5.0 0.0 10.1 28.1 25.3 0.0 24.9 30.8 37.0	4.5 2.5 3.4 26.9 20.8 11.5 15.4 32.0 20.8 8.8	0.0 0.0 2.8 0.0 0.3 0.5 1.5 0.2	1 1 1 1 1 1 1 1 1	0.9110 0.8362 0.0932 0.9018 0.6101 0.4928 0.2182 0.9115 0.0717 0.5849

-- SERVICE OPT:ALL YNG MEN 1YR IN MILITARY E114

BELOW IS A LIST OF SERVICE OPTIONS. USING THE SCALE ON THE RIGHT, PLEASE CIRCLE THE NUMBER THAT BEST REPRESENTS HOW YOU WOULD FEEL ABOUT A PROGRAM THAT REQUIRED: ALL YOUNG MEN TO GIVE ONE YEAR OF SERVICE IN THE MILITARY

1 - STRONGLY FAVOR IT 2 - PROBABLY FAVOR IT 3 - PROBABLY OPPOSE IT 4 - STRONGLY OPPOSE IT

SURVEY ITEM #: Q32A

NUMBER OF COMPLETED SURVEYS 412

Q32A BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	144	40	54	92	385
1	75.1	76.7	77.6	78.3	69.0	75.0
2	8.5	11.6	9.9	9.1	13.7	11.1
3	8.8	4.9	12.5	4.9	6.7	6.7
4	7.6	6.7	0.0	7.7	10.5	7.2
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 6.673	D.F. 12	PROB. 0.8784	

Q32A BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	154	50	408
1	75.1	88.8	75.3	63.8	74.7
2	9.9	7.8	12.2	12.2	10.9
3	7.6	3.4	4.8	7.5	6.3
4	7.3	0.0	7.7	16.4	8.1
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x .	V ALUE 8.156	D.F. 9	PROB. 0.5185

Q32A BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 346	DIV/SEP 38	SINGLE 15	TOT/	
1 2 3 4	74.5 10.2 6.4 8.9	81.3 13.5 2.6 2.6	71.1 21.3 7.6 0.0	75 10 6	. 9 . 1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 4.617	D.F. 6	PROB. 0.5937

Q32A BY MILITARY SKILL GROUPINGS

N=	COMBAT 50	SUPPORT 92	SERVICE 101	TOT.	AL 43
1 2 3 4	81.3 11.1 4.0 3.5	76.6 9.3 6.4 7.6	77.2 10.3 6.1 6.4		
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	c.	VALUE 1.543	D.F. 6	PROB. 0.9566

Q32A BY PERCEIVED ARMY VALUE

N=	VALUE 380	NO-VALUE 27	TOTAL 407		
1 2 3 4	75.0 10.6 6.2 8.2	69.1 15.6 8.1 7.2	74.6 10.9 6.3 8.1		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUAR		х.	VALUE 0.835	D.F. 3	PROB. 0.8411

-- SERVICE OPT:ALL YOUNG WOMEN 1YR MILITARY E115

BELOW IS A LIST OF SERVICE OPTIONS. USING THE SCALE ON THE RIGHT, PLEASE CIRCLE THE NUMBER THAT BEST REPRESENTS HOW YOU WOULD FEEL ABOUT A PROGRAM THAT REQUIRED: ALL YOUNG WOMEN TO GIVE ONE YEAR OF SERVICE IN THE MILITARY

1 - STRONGLY FAVOR IT 2 - PROBABLY FAVOR IT 3 - PROBABLY OPPOSE IT 4 - STRONGLY OPPOSE IT

SURVEY ITEM #: Q32B

NUMBER OF COMPLETED SURVEYS 412

Q32B BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	141	39	54	91	380
1	32.2	27.4	38.9	33.8	15.0	27.2
2	18.8	13.9	18.1	14.1	23.7	17.4
3	23.8	25.5	29.4	28.4	29.1	26.9
4	25.3	33.1	13.6	23.7	32.1	28.4
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C RE APPROX.		VALUE 17.814	D.F. 12	PROB. 0.1214	

Q32B BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	175	26	153	49	Į 403
1	25.7	40.8	28.0	25.8	27.6
2	15.1	11.9	19.9	18.0	17.0
3	26.4	24.8	23.5	30.2	25.7
4	32.8	22.5	28.6	26.1	29.7
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST		Y	VALUE	D.F.	PROB.

Q32B BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 341	DIV/SEP 38	SINGLE 15	TOTA	AL 94
1 2 3 4	26.2 15.6 26.9 31.3	41.6 24.3 15.8 18.2	28.2 27.6 25.7 18.5	27 16 25 29	. 9 . 8
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPROX	K.	VALUE 9.756	D.F.	PROB. 0.1353

Q32B BY MILITARY SKILL GROUPINGS

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N=	COMBAT 50	SUPPORT 91	SERVICE 99	TOT:	AL 40
1 2 3 4	27.0 27.5 19.4 26.0	26.8 17.0 28.0 28.2	29.8 20.1 25.5 24.5	28 20 25 26	.5 .2
TOTAL	100.0	100.0	100.0	100	.0
STATIST: CHISQUA	IC RE APPROX	« .	VALUE 3.177	D.F. 6	PROB. 0.7863

Q32B BY PERCEIVED ARMY VALUE

N=	VALUE 375	NO-VALUE 27	TOTAL 402		
1 2 3 4	27.6 16.8 26.5 29.2	24.8 24.6 12.4 38.1	27.4 17.3 25.5 29.8		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUAR		x.	VALUE 3.410	D.F.	PROB. 0.3326

-- SERVICE OPT:ALL YOUNG MEN 1YR TO NATION E116

BELOW IS A LIST OF SERVICE OPTIONS. USING THE SCALE ON THE RIGHT, PLEASE CIRCLE THE NUMBER THAT BEST REPRESENTS HOW YOU WOULD FEEL ABOUT A PROGRAM THAT REQUIRED: ALL YOUNG MEN TO GIVE ONE YEAR OF SERVICE TO THE NATION -- EITHER IN THE MILITARY OR IN NONMILITARY WORK SUCH AS IN HOSPITALS OR WITH ELDERLY PEOPLE

1 - STRONGLY FAVOR IT 2 - PROBABLY FAVOR IT 3 - PROBABLY OPPOSE IT 4 - STRONGLY OPPOSE IT

SURVEY ITEM #: Q32C

NUMBER OF COMPLETED SURVEYS 412

Q32C BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	140	39	53	90	377
1	36.8	43.0	49.7	28.8	37.6	39.6
2	26.3	19.1	12.4	20.0	21.8	20.2
3	15.4	15.1	26.0	28.2	18.3	18.8
4	21.5	22.7	11.9	22.9	22.4	21.4
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	IC RE APPROX.		VALUE 12.463	D.F. 12	PROB. 0.4093	

Q32C BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	173	25	154	48	400
1	34.1	38.1	46.8	46.5	40.7
2	18.5	11.2	24.1	22.9	20.7
3	23.9	24.8	12.3	7.9	17.6
4	23.5	25.9	16.9	22.7	21.1
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 18.322	D.F. 9	PROB. 0.0316

Q32C BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 338	DIV/SEP 39	SINGLE 14	TOT.	AL 91
1 2 3 4	40.2 20.3 17.1 22.4	48.9 16.5 20.4 14.1	32.4 40.2 20.4 6.9	40 20 17 21	.7 .5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPROX	C.	VALUE 6.909	D.F.	PROB 0.329

Q32C BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 91	SERVICE 96	TOT/	
1 2 3 4	48.5 20.4 13.0 18.0	40.3 19.9 21.9 18.0	44.8 18.3 10.9 26.0	43 19 15 21	. 3 . 5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	x .	VALUE 6.374	D.F. 6	PROB. 0.3826

Q32C BY PERCEIVED ARMY VALUE

N=	VALUE 372	NO-VALUE 27	TOTAL J 399		
1 2 3	41.6 21.0 18.1	28.3 16.4 11.1	40.8 20.7 17.7		
4	19.2	44.2	20.9		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	IX.	VALUE 9.707	D.F.	PROB 0.0212

E117 -- SERVICE OPT:ALL YNG WOMEN 1YR TO NATION

BELOW IS A LIST OF SERVICE OPTIONS. USING THE SCALE ON THE RIGHT, PLEASE CIRCLE THE NUMBER THAT BEST REPRESENTS HOW YOU WOULD FEEL ABOUT A PROGRAM THAT REQUIRED: ALL YOUNG WOMEN TO GIVE ONE YEAR OF SERVICE TO THE NATION -- EITHER IN THE MILITARY OR IN NONMILITARY WORK SUCH AS IN HOSPITALS OR WITH ELDERLY PEOPLE

1 - STRONGLY FAVOR IT 2 - PROBABLY FAVOR IT 3 - PROBABLY OPPOSE IT 4 - STRONGLY OPPOSE IT

SURVEY ITEM #: Q32D

NUMBER OF COMPLETED SURVEYS 412

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Q32D BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	142	39	53	91	380
1	29.7	32.3	44.9	29.5	33.8	33.2
2	26.0	26.9	25.1	20.3	21.2	24.4
3	19.6	16.9	20.8	22.0	23.8	20.0
4	24.7	23.9	9.3	28.2	21.2	22.5
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 9.084	D.F. 12	PROB. 0.6958	

Q32D BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	174	26	154	49	403
1	33.7	39.4	35.3	29.8	34.2
2	22.4	11.5	24.8	30.7	23.6
3	20.7	31.5	16.5	13.8	19.0
4	23.3	17.6	23.4	25.8	23.2
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		X.	VALUE 7.408	D.F.	PROB. 0.5947

Q32D BY MARITAL STATUS AT ARMY SEPARATION

MARRIED		DIV/SEP	SINGLE	TOT	
N=	341	39	14	3	94
1	34.1	49.2	19.4	35	. 0
2	22.9	18.5	48.1	23	. 4
3	18.1	20.7	25.5	18	
4	24.9	11.6	6.9	22	. 9
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC		VALUE	D.F.	PROB.
CHISQUA	RE APPROX	(.	12.610	6	0.0497

Q32D BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 91	SERVICE 97	TOT 2	AL 39
1 2 3 4	45.6 26.9 10.4 17.1	35.0 20.8 21.3 22.9	34.3 22.7 19.1 23.9	37 22 18 22	. 8 . 0
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO	x .	VALUE 4.777	D.F.	PROB. 0.5727

Q32D BY PERCEIVED ARMY VALUE

N=	VALUE 375	NO-VALUE 27	TOTAL 402		
1 2 3 4	35.2 23.8 19.0 22.0	24.8 17.9 19.7 37.6	34.5 23.4 19.0 23.0		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	x.	VALUE 3.857	D.F. 3	PROB. 0.2773

-- RESERVE UNIT MEMBERSHIP R119

RECODED - HAVE YOU JOINED A NATIONAL GUARD OR RESERVE UNIT SINCE YOU LEFT ACTIVE SERVICE?

1 - ARMY RESERVES 4 - NOT IN RESERVE/GUARD UNIT

SURVEY ITEM #: Q33

NUMBER OF COMPLETED SURVEYS 412

Q33 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	51	142	39	52	87	371
1	3.9	1.9	3.1	2.0	1.6	2.3
	96.1	98.1	96.9	98.0	98.4	97.7
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE <i>L</i> ?PROX.		VALUE 0.943	D.F.	PROB. 0.9183	

Q33 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	171	25	145	49	390
1 4	2.3	5.3	2.1	0.0	2.1
	97.7	94.7	97.9	100.0	97.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST	IC	x.	VALUE	D.F.	PROB.
CHISQUA	RE APPRO		0.969	3	0.8087

Q33 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 330	DIV/SEP 37	SINGLE 14	TOT.	AL 81
1 4	2.2 97.8	2.9 97.1	0.0	İ	.2
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RF APPROX	C.	VALUE 0.085	D.F.	PROB.

Q33 BY MILITARY SKILL GROUPINGS

N=	COMBAT 49	SUPPORT 89	SERVICE 97	TOT.	AL 35
1	3.6	0.0	4.7	2	. 7
	96.4	100.0	95.3	97	. 3
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	.	VALUE	D.F.	PROB.
CHISQUA	RE APPROX		1.528	2	0.4657

Q33 BY PERCEIVED ARMY VALUE

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N=	VALUE 361	NO-VALUE 28	TOTAL 1 389		
1 4	2.3 97.7	0.0 100.0	2.1 97.9		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	x .	VALUE 0.059	D.F.	PROB. 0.8081

E121 -- SATISFACTION WITH GUARD/RESERVE UNIT

IF YES: HOW SATISFIED ARE YOU WITH YOUR NATIONAL GUARD OR RESERVE UNIT?

1 - VERY SATISFIED 2 - CATISFIED 3 - DISSATISFIED

SURVEY ITEM #: Q33B

NUMBER OF COMPLETED SURVEYS 412

Q33B BY CURRENT RESIDENCE

N=	NE 1	SE 3	MW 1	WEST 1	SW 0	TOTAL 6
1 2 3	0.0 100.0 0.0	65.2 0.0 34.8	0.0 0.0 100.0	100.0 0.0 0.0	•	47.3 16.4 36.3
TOTAL	100.0	100.0	100.0	100.0	0.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 6.158	D.F. 8	PROB. 0.6296	

Q33B BY PRE-ARMY EDUCATION LEVEL

	NHSDG 4= 4	GED/CERT 0	HSDG 2	POST-HSG 0	TOTAL 6
1 2 3	45.8 24.6 29.7	•	49.8 0.0 50.2	:	47.3 16.4 36.3
TOTAL	100.0	0.0	100.0	0.0	100.0
STATI:	STIC UARE APPRO	ox.	VALUE 0.312	D.F. 6	PROB. 0.9994

Question 33B was skipped by veterans

who have not joined a National Guard or *

Reserve unit since leaving active duty. *

Q33B BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 6	DIV/SEP 0	SINGLE 0	TOT	AL 6
1 2 3	47.1 16.5 36.4	:	:	47 16 36	. 5
TOTAL	100.0	0.0	0.0	100	. 0
STATIST CHISQUA	IC RE APPROX	C.	VALUE 0.000	D.F.	PROB.

Q33B BY MILITARY SKILL GROUPINGS

N=	COMBAT 2	SUPPORT 0	SERVICE 3	TOT !	AL 5
1 2 3	100.0 0.0 0.0	:	0.0 31.2 68.8	36 19 43	.7
TOTAL	100.0	0.0	100.0	100	. 0
STATIST CHISQUA	TIC ARE APPROX	.	VALUE 2.812	D.F.	PROB. 0.5898

Q33B BY PERCEIVED ARMY VALUE

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N=	VALUE 6	NO-VALUE 0	TOTAL 6		
1 2 3	47.1 16.5 36.4	:	47.1 16.5 36.4		
TOTAL	100.0	0.0	100.0		
STATISTI CHISQUAR		x.	VALUE 0.000	D.F. 2	PROB. 1.0000

OUTS RECORDER DEBESSE COLUMNS PROBLEM INSPESSES

E120 -- LIKELIHOOD OF JOINING GUARD/RESERVE

IF NO: HOW LIKELY IS IT THAT YOU WILL JOIN A NATIONAL GUARD OR RESERVE UNIT? WOULD YOU SAY:

1 - DEFINITELY 2 - PROBABLY

2 - PROBABLY 3 - PROBABLY NOT

4 - DEFINITELY NOT

SURVEY ITEM #: Q33A

NUMBER OF COMPLETED SURVEYS 412

Q33A BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	51	133	37	48	89	358
1	3.8	3.9	2.3	4.5	0.0	2.8
2	0.0	5.9	0.0	1.9	3.8	3.4
3	32.7	26.3	35.1	20.4	18.3	25.4
4	63.5	63.9	62.6	73.2	77.9	68.3
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 10.749	D.F. 12	PROB. 0.5506	

Q33A BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	162	26	141	48	377
1	1.2	12.9	4.3	1.7	3.3
2	4.0	3.5	3.5	3.7	3.8
3	23.5	27.7	26.8	20.6	24.6
4	71.2	55.9	65.4	73.9	68.4
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI		X.	VALUE 11 585	D.F.	PROB.

Question 33A was not answered by

veterans who joined a National Guard or *

Reserve unit since leaving active duty. *

Q33A BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 320	DIV/SEP 34	SINGLE 14	TOT /	AL 68
1 2 3 4	3.8 3.3 23.9 69.0	0.0 8.7 29.4 61.9	0.0 5.2 31.1 63.7		
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPROX	(.	VALUE 3.552	D.F. 6	PROB. 0.7370

Q33A BY MILITARY SKILL GROUPINGS

N=	COMBAT 46	SUPPORT 86	SERVICE 92	TOTA 22	
1 2 3 4	4.5 0.0 38.6 56.8	2.7 3.1 40.7 53.6	3.1 4.4 15.3 77.1	3. 3. 29. 63.	0 9
TOTAL	100.0	100.0	100.0	100.	0
STATIST: CHISQUA	IC RE APPROX	.	VALUE 16.182	D.F. 6	PROB. 0.0128

Q33A BY PERCEIVED ARMY VALUE

N=	VALUE 348	NO-VALUE 28	TOTAL 376		
1 2 3 4	3.5 3.8 25.2 67.5	0.0 6.8 18.8 74.4	3.3 4.0 24.7 68.0		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x .	VALUE 1.293	D.F.	PROB. 0.7307

R147 -- WHY NOT IN GUARD/RESERVE UNIT

RECODED - WHICH STATEMENT BELOW BEST EXPLAINS WHY YOU ARE NOT NOW IN A RESERVE OR NATIONAL GUARD UNIT?

- 1 MY COMMUNITY DOES NOT HAVE THE KIND OF UNIT I SHOULD BE IN 2 IT WOULD INTERFERE WITH MY CIVILIAN JOB [OR SCHOOLING] 3 IT WOULD INTERFERE WITH MY FAMILY RESPONSIBILITIES 4 APPLIED BUT NOT ACCEPTED

- 5 NOT INTERESTED 6 COMPLETED MY MILITARY SERVICE OBLIGATION
- NOT ELIGIBLE

SURVEY ITEM #: Q33C

NUMBER OF COMPLETED SURVEYS 412

Q33C BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	52	131	33	48	84	348
1	1.8	1.5	2.8	3.7	1.2	1.9
2	6.8	2.5	3.1	0.0	3.3	3.1
3	2.5	1.5	0.0	7.7	4.0	2.9
4	0.0	0.0	2.8	0.0	0.0	0.3
5	13.9	8.8	0.0	4.1	12.8	9.1
6	45.4	51.4	53.8	39.1	43.5	47.2
7	29.4	34.3	37.3	45.4	35.2	35.5
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	IC RE APPROX	,	VALUE 24.787	D.F. 24	PROB. 0.4174	

Q33C BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	157	23	140	46	366
1	1.2	4.2	4.7	0.0	2.6
2	3.9	4.2	2.1	1.6	2.9
3	2.8	5.1	2.7	2.1	2.8
4	0.6	0.0	0.0	0.0	0.3
5	6.3	16.0	9.7	14.5	9.3
6	46.8	34.0	48.2	55.9	47.7
7	38.4	36.5	32.6	25.9	34.5
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x .	VALUE 14.141	D.F. 18	PROB. 0.7199

- Question 33A was not answered by
- veterans who joined a National Guard or *
- Reserve unit since leaving active duty. *

Response category 8 was added to question 33c based on Note: written comments from respondents. This category is probably underestimated since not every respondent would take time to write out a response.

Q33C BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 308	DIV/SEP 35	SINGLE 14	TOT 3	AL 57
1 2 3 4 5 6 7	2.8 2.5 0.3 8.7 47.0 36.4	0.0 5.2 3.0 0.0 12.4 52.0 27.3	4.7 5.2 9.4 0.0 20.1 34.1 26.6	i 2 i 2 i 0	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST: CHISQUAL	IC RE APPROX	c.	VALUE 7.554	D.F. 12	PROB. 0.8190

Q33C BY MILITARY SKILL GROUPINGS

teer passages exected and the best seen a passage to

N=	COMBAT 46	SUPPORT 81	SERVICE 88	TOT 2	AL 15
1 2 3 4 5 6 7	4.1 6.3 2.9 0.0 17.4 35.2 34.2	2.4 2.9 2.9 9.6 52.9 30.1	1.1 4.1 3.6 1.1 5.9 50.3 33.9	j 3 j 3	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	•	VALUE 10,103	D.F. 12	PROB. 0.6069

Q33C BY PERCEIVED ARMY VALUE

N=	VALUE 341	NO-VALUE 24	TOTAL 365		
1 2 3 4 5 6 7	2.5 2.9 2.4 0.3 9.1 46.7 36.2	4.1 4.3 8.0 0.0 11.9 55.6 16.1	2.6 3.0 2.8 0.3 9.3 47.3		
TOTAL STATISTI CHISQUAR	100.0	100.0	1 100.0 VALUE 6.220	D.F.	PROB. 0.3990

E123 -- PRESENT ASSOC FOR FORMER MIL PERSONNEL

WHAT ASSOCIATIONS FOR FORMER MILITARY PERSONNEL DO YOU PRESENTLY BELONG TO?

C - UNUSABLE IDEA D - MILITARY - ACTIVE AND RESERVES E - VETERANS CLUBS/ASSOCIATIONS

SURVEY ITEM #: Q34A_E

NUMBER OF COMPLETED SURVEYS 412

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Q34A_E BY CURRENT RESIDENCE

N=	NE 16	SE 46	MW 14	WEST 16	SW 25	TOTAL 117	x²	DF	P
C D E	0.0 100.0	4.1 97.9	0.0 100.0	0.0 100.0	0.0 100.0	0.0 1.7 99.2	0.0 1.8 0.9	4 4	1.0000 0.7786 0.9296

Q34A_E BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 63	GED/CERT 7	HSDG 43	POST-HSG 17	TOTAL I 130	x ²	DF	P
C	0.0	14.8	0.0	0.0	0.8	17.8	3	0.0005
D	1.6	0.0	2.2	0.0	1.5	0.2	3	0.9828
E	100.0	85.2	97.8	100.0	98.5	8.2	3	0.0414

Q34A_E BY MARITAL STATUS AT ARMY SEPARATION

N=	ARRIED 105	DIV/SEP	SINGLE 4	TOTAL 128	x ²	DF	P
C	0.9	0.0	0.0	0.8	0.0	2	0.9814
D	0.9	5.4	0.0	1.5	2.1	2	0.3472
E	98.1	100.0	100.0	98.5	0.1	2	0.9621

Q34A_E BY MILITARY SKILL GROUPINGS

N=	COMBAT 19	SUPPORT 33	SERVICE 28	TOTAL 80	x ²	DF	P
C D E	0.0 100.0	0.0 100.0	3.8 96.2	0.0 1.2 98.8	0.0 1.4 1.4	2 2 2	1.0000 0.4913 0.4913

Q34A_E BY PERCEIVED ARMY VALUE

N=	VALUE 120	NO-VALUE 11	TOTAL 131	x ²	DF	P
C	0.0	9.3	0.7	10.6	1	0.0011
D	1.6	0.0	1.5	0.0	1	0.8967
E	99.2	90.7	98.5	4.9	1	0.0274

-- INTEREST IN JOINING A SOLDIER ASSN E124

WHETHER OR NOT YOU NOW BELONG TO AN ORGANIZATION FOR FORMER MILITARY PERSONNEL, WOULD YOU BE INTERESTED IN JOINING AN ASSOCIATION FOR FORMER SOLDIERS?

1 - DEFINITELY
2 - PROBABLY
3 - PROBABLY NOT
4 - DEFINITELY NOT

SURVEY ITEM #: Q35

NUMBER OF COMPLETED SURVEYS 412

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Q35 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	145	39	55	93	387
1	28.4	28.1	33.6	25.8	28.6	28.5
2	49.1	41.9	39.7	49.3	41.3	43.6
3	20.8	22.5	19.4	18.0	23.7	21.6
4	1.7	7.5	7.4	6.9	6.4	6.3
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 4.804	D.F. 12	PROB. 0.9642	

Q35 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	155	51	Į 410
1	26.5	33.4	30.3	31.7	29.0
2	44.9	53.0	41.0	45.9	44.1
3	22.7	13.6	22.4	12.7	20.7
4	5.9	0.0	6.3	9.7	6.1
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		Х.	VALUE 5.719	D.F. 9	PROB. 0.7676

Q35 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 348	DIV/SEP 39	SINGLE 14	TOT/	
1 2 3 4	28.1 44.5 21.8 5.6	39.0 49.4 7.0 4.6	34.7 25.5 25.1 14.6	29 44 20 5	. 3 . 5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST: CHISQUAR	IC RE APPROX	‹ .	VALUE 9.212	D.F. 6	PROB. 0.1620

Q35 BY MILITARY SKILL GROUPINGS

* * *

N=	COMBAT 51	SUPPORT 93	SERVICE 101	TOT 2	AL 45
1	47.4	31.3	26.1	32	.7
2	35.3	45.8	43.7	42	
3	15.0	16.8	24.2	19	
4	2.3	6.0	6.0	5	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	Χ.	VALUE	D.F.	PROB.
CHISQUA	RE APPROX		8.641	6	0.1948

Q35 BY PERCEIVED ARMY VALUE

N=	VALUE 381	NO-VALUE 28	TOTAL Į 409		
1 2 3 4	29.4 45.4 20.1 5.1	24.3 28.4 26.7 20.7	29.1 44.2 20.5 6.1		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUAR	IC RE APPRO	х.	VALUE 13.148	D.F.	PROB. 0.0043

E125 -- INTEREST IN HELPING RECRUITERS

WOULD YOU BE INTERESTED IN HELPING RECRUITERS IDENTIFY POTENTIAL ENLISTEES?

1 - DEFINITELY
2 - PROBABLY
3 - PROBABLY NOT
4 - DEFINITELY NOT SURVEY ITEM #: Q36

NUMBER OF COMPLETED SURVEYS 412

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Q36 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	145	40	55	93	388
1	34.3	30.6	30.1	31.6	30.9	31.3
2	39.0	38.6	37.7	26.5	32.6	35.5
3	19.7	20.7	22.4	30.8	25.8	23.3
4	7.0	10.1	9.8	11.1	10.6	9.9
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 5.245	D.F. 12	PROB. 0.9493	

Q36 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	156	51	411
1	32.7	54.3	28.0	26.7	31.6
2	29.5	24.8	43.2	34.2	34.9
3	25.4	13.8	20.3	26.2	22.8
4	12.3	7.2	8.6	12.9	10.7
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x .	VALUE 14.654	D.F. 9	PROB. 0.1009

Q36 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 348	DIV/SEP 39	SINGLE 15	TOTA	AL 02
1 2 3 4	32.4 35.2 21.1 11.3	36.6 30.6 28.2 4.6	21.3 44.6 28.0 6.1	32 35 22	. 2 . 0
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	x .	VALUE 4.398	D.F. 6	PROB. 0.6230

Q36 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 101	TOT/	AL 46
1 2 3 4	39.6 35.8 18.6 5.9	29.4 34.2 25.0 11.3	29.4 38.1 18.7 13.8	31 36 21 11	. 2 . 1
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO	x .	VALUE 4.425	D.F. 6	PROB. 0.6193

Q36 BY PERCEIVED ARMY VALUE

N=	VALUE 381	NO-VALUE 29	TOTAL 1 410		
1 2 3 4	32.9 34.9 23.0 9.3	19.4 29.3 21.6 29.8	32.0 34.5 22.9 10.7		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	х.	VALUE 12.878	D.F.	PROB. 0.0049

-- INTEREST IN SPEAKING TO HS GROUPS E126

WOULD YOU BE INTERESTED IN SPEAKING TO GROUPS OF HIGH SCHOOL STUDENTS ABOUT THE ARMY?

1 - DEFINITELY 2 - PROBABLY 3 - PROBABLY NOT 4 - DEFINITELY NOT

SURVEY ITEM #: Q37

NUMBER OF COMPLETED SURVEYS 412

Q37 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	144	40	55	93	387
1	35.2	26.4	31.9	25.2	35.9	30.3
2	30.4	36.4	31.0	26.8	21.6	30.1
3	17.1	24.9	19.8	35.6	25.7	24.9
4	17.3	12.3	17.2	12.4	16.8	14.6
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C RE APPROX.		VALUE 12.958	D.F. 12	PROB. 0.3721	

Q37 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	26	156	51	410
1	31.5	48.7	27.5	29.3	30.8
2	27.4	22.2	33.7	35.1	30.4
3	24.6	21.7	24.2	19.9	23.7
4	16.5	7.4	14.6	15.6	15.1
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		х.	VALUE 6.911	D.F. 9	PROB. 0.6464

Q37 BY MARITAL STATUS AT ARMY SEPARATION

N =	MARRIED 347	DIV/SEP 39	SINGLE 15	TOT 4	AL 01
1 2 3 4	31.8 30.8 22.8 14.5	34.7 20.8 33.2 11.2	0.0 47.4 24.4 28.2	30 30 23 14	. 5 . 9
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	.	VALUE 6.811	D.F. 6	PROB. 0.3387

Q37 BY MILITARY SKILL GROUPINGS

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N=	COMBAT 51	SUPPORT 94	SERVICE 100	1 2	AL 45
1 2 3 4	45.2 27.9 16.6 10.3	29.5 25.6 27.3 17.7	26 . 4 37 . 6 18 . 3 17 . 8	31 30 21 16	. 9 . 4
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	.	VALUE 10.196	D.F. 6	PROB. 0.1167

Q37 BY PERCEIVED ARMY VALUE

N=	VALUE 380	NO-VALUE 29	TOTAL 409		
1 2 3 4	31.2 30.6 24.4 13.8	27.8 24.9 14.0 33.3	30.9 30.2 23.7 15.2		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	ıx.	VALUE 8.643	D.F.	PROB. 0.0344

E127 -- INTEREST IN NEWSLETTER/MAGAZINE

WOULD YOU BE INTERESTED IN RECEIVING A NEWSLETTER OR MAGAZINE THAT KEPT YOU UP-TO-DATE ON INFORMATION USEFUL TO FORMER SOLDIERS?

1 - DEFINITELY
2 - PROBABLY
3 - PROBABLY NOT
4 - DEFINITELY NOT

SURVEY ITEM #: 938

NUMBER OF COMPLETED SURVEYS 412

Q38 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	144	40	55	93	1 387
1	77.0	70.8	76.8	65.4	79.4	73.6
2	21.3	23.0	15.3	20.9	13.6	19.4
3	0.0	3.7	7.9	12.0	3.1	4.6
4	1.7	2.5	0.0	1.8	4.0	2.4
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUAR	IC RE APPROX.		VALUE 14.212	D.F. 12	PROB. 0.2874	

938 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	156	50	410
1	70.3	85.7	76.4	74.5	74.1
2	21.6	10.8	17.8	18.0	19.0
3	6.5	0.0	3.0	2.7	4.3
4	1.6	3.4	2.8	4.8	2.6
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI		х.	VALUE 7.725	D.F.	PROB.

Q38 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 347	DIV/SEP 39	SINGLE 15	TOT:	AL 01
1	73.6	85.8	67.3	74	. 0
2	19.7	12.2	20.4	19	
3	4.2	0.0	12.4	4	
4	2.5	2.0	0.0	2	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC	κ.	VALUE	D.F.	PROB.
CHISQUA	RE APPROX		4.647	6	0.5898

Q38 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 101	TOT/	
1 2 3 4	79.4 20.6 0.0 0.0	72.0 17.1 5.5 5.4	78.0 16.2 2.9 2.9	76 17 3	. 4 . 3
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO>	ζ.	VALUE 3.557	D.F. 6	PROB. 0.7363

Q38 BY PERCEIVED ARMY VALUE

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N=	VALUE 380	NO-VALUE 29	TOTAL 409		
1 2 3 4	75.0 19.7 3.6 1.7	61.8 10.8 14.1 13.3	74.1 19.1 4.3 2.6		
TOTAL	100.0	100.0	100.0		
STATIST CHISQUA	IC RE APPRO	x.	VALUE 23.093	D.F.	PROB. 0.0000

RSEX -- SELF-REPORTED GENDER

ARE YOU:

PROCEED PROCESSES PROCESSES PROCESSES

1 - MALE 2 - FEMALE

SURVEY ITEM #: Q39

NUMBER OF COMPLETED SURVEYS 412

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Q39 BY CURRENT RESIDENCE

N=	NE 55	SE 145	MW 40	WEST 55	SW 93	TOTAL 388
1 2	100.0	99.5 0.5	100.0 0.0	97.1 2.9	99.2 0.8	99.2 0.8
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 4.249	D.F.	PROB. 0.3733	

Q39 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	156	50	410
1 2	100.0	96.9	98.6	100.0	99.3
	0.0	3.0	1.4	0.0	0.7
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		х.	VALUE 3.772	D.F. 3	PROB. 0.2871

Q39 BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED	DIV/SEP	SINGLE	TOT	AL
N=	348	39	15	4	02
1 2	99.8 0.2	98.0 1.9	90.9 9.1	99	. 3 . 7
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC RE APPROX		VALUE 23.161	D.F. 2	PROB. 0.0000

Q39 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 100	TOT/	AL 45
1 2	100.0	100.0 0.0	97.7 2.3	99	. 1 . 9
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 2.638	D.F. 2	PROB. 0.2674

Q39 BY PERCEIVED ARMY VALUE

N=	VALUE 380	NO-VALUE 29	TOTAL 409		
1 2	99.2 0.8	100.0	99.3		
TOTAL	100.0	100.0	100.0		
STATIST	IC RE APPRO	x	V.*LUE	D.F.	PROB.

-- ZIP CODE OF CURRENT RESIDENCE R128A

RECODED - WHAT IS YOUR CURRENT ZIP CODE? (RECODED TO REGION OF RSID)

- NORTHEAST - SOUTHEAST - MIDWEST

4 - WEST 5 - SOUTHWEST

SURVEY ITEM #: Q40

NUMBER OF COMPLETED SURVEYS 412

Q40 BY CURRENT RESIDENCE

N=	NE 55	SE 145	MW 40	WEST 55	SW 93	TOTAL 388
1 2 3 4 5	100.0 0.0 0.0 0.0 0.0	0.0 100.0 0.0 0.0	0.0 0.0 100.0 0.0	0.0 0.0 0.0 100.0	0.0 0.0 0.0 0.0 100.0	14.4 37.9 10.3 13.6 23.7
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	IC RE APPROX.		VALUE 1269	D.F. 16	PROB. 0.0000	

Q40 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	167	25	147	48	387
1	11.6	12.9	17.6	16.1	14.5
2	37.0	24.9	39.0	43.8	37.8
3	15.8	7.2	6.1	5.4	10.3
4	13.6	22.6	11.5	15.2	13.6
5	22.0	32.3	25.8	19.4	23.8
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		х.	VALUE 16.254	D.F. 12	PROB. 0.1799

Q40 BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED	DIV/SEP	SINGLE	TOT	
=N	330	36	14	3	80
1	13.1	19.5	27.8	14	. 3
2	38.3	50.7	14.6	1 38	
3	9.3	11.1	20.4	9	. 9
4	14.3	2.7	17.6	13	
5	25.0	16.0	19.5] 23	. 9
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC		VALUE	D.F.	PROB.
CHISQUA	RE APPROX	(.	12.445	8	0.1324

Q40 BY MILITARY SKILL GROUPINGS

N≈	COMBAT 47	SUPPORT 90	SERVICE 96	TOT 2	AL 33
1 2 3 4 5	17.7 46.2 6.4 10.1 19.6	14.7 31.8 16.7 13.2 23.6	11.2 37.8 10.8 10.7 29.5	13 37 12 11 11 25	.3 .1 .5
TOTAL	100.0	100.0	100.0	100	.0
STATIST CHISQUA	IC RE APPROX	x .	VALUE 7.318	D.F. 8	PROB 0.502

Q40 BY PERCEIVED ARMY VALUE

N=	VALUE 358	NO-VALUE 28	TOTAL 386		
1 2 3 4 5	15.1 37.3 10.3 14.2 23.0	6.6 45.1 10.8 6.7 30.8	14.5 37.9 10.3 13.7 23.6		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		х.	VALUE 3.610	D.F.	PROB. 0.4614

R129 -- WHEN ENTERED ARMY

RECODED - WHAT YEAR DID YOU FIRST ENTER ACTIVE SERVICE?

18 - 1954 OR EARLIER (RETIREES)
19 - 1955 - 1956 (RETIREES)
20 - 1957 - 1958 (RETIREES)
21 - 1959 - 1960 (RETIREES)
22 - 1961 - 1962 (RETIREES)
23 - 1963 - 1964 (RETIREES)

SURVEY ITEM #: Q41

NUMBER OF COMPLETED SURVEYS 412

Q41 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	54	145	40	55	93	387
18	7.1	8.0	5.1	9.7	13.8	9.2
19	7.8	8.4	0.0	12.7	11.1	8.7
20	11.4	5.7	4.8	10.7	9.9	8.1
21	14.8	31.5	17.3	15.6	16.2	21.8
22	43.9	33.3	51.0	36.4	33.1	37.0
23	15.0	13.0	21.9	14.8	15.9	15.2
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C RE APPROX.		VALUE 23.709	D.F. 20	PROB. 0.2553	

Q41 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	155	50	409
18	10.4	18.3	3.7	18.5	9.5
19	6.1	7.1	11.7	11.1	8.9
20	7.8	7.1	8.5	13.0	8.6
21	22.6	27.6	23.6	17.2	22.6
22	40.7	21.7	37.8	23.0	36.1
23	12.4	18.1	14.7	17.2	14.3
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		х.	VALUE 24.171	D.F. 15	PROB. 0.0623

Q41 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 347	DIV/SEP 39	SINGLE 15	TOT:	AL D1
18 19 20 21 22 23	9.3 10.3 9.3 23.6 35.4 12.1	5.2 0.0 5.3 20.6 44.2 24.7	19.9 4.4 0.0 6.0 39.1 30.7	į 9	. 3
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX		VALUE 14.274	D.F. 10	PROB. 0.1608

Q41 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 100	TOT 2	AL 44
18 19 20 21 22 23	3.7 12.2 11.6 12.0 49.3 11.2	6.5 6.5 4.4 21.6 42.9 18.1	10.6 3.0 3.8 21.8 43.5 17.2	j 6	. 5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPRO)	(.	VALUE 14.280	D.F. 10	PROB. 0.1606

Q41 BY PERCEIVED ARMY VALUE

N=	VALUE 379	NO-VALUE 29	TOTAL I 408		
18 19 20 21 22 23	9.0 9.6 8.8 22.8 35.7 14.1	13.0 0.0 6.3 20.9 39.8 19.9	9.2 8.9 8.6 22.7 36.0		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 1.720	D.F.	PROB. 0.8863

-- WHEN SEPARATED FROM ARMY R130B

RECODED - WHAT WAS YOUR SEPARATION DATE FROM THE ARMY? (YEAR OF SEPARATION)

1 - 1981 2 - 1982 3 - 1983 4 - 1984

SURVEY ITEM #: Q42B

NUMBER OF COMPLETED SURVEYS 412

4

Q42B BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	53	144	40	54	91	382
1	8.0	12.9	18.1	23.3	17.7	15.3
2	44.3	37.3	42.6	27.0	34.7	36.9
3	35.2	35.1	25.5	33.4	36.0	34.1
4	12.5	14.7	13.7	16.2	11.6	13.8
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 9.402	D.F. 12	PROB. 0.6683	

Q42B BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	173	27	154	50	404
1	16.3	20.6	11.5	14.6	14.6
2	40.0	31.6	35.5	37.1	37.4
3	34.6	40.7	35.2	30.9	34.8
4	9.1	7.1	17.8	17.4	13.2
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST:	IC	x .	VALUE	D.F.	PROB.
CHISQUA	RE APPRO		9.898	9	0.3588

Q42B BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 342	DIV/SEP 39	SINGLE 15	TOT.	AL 96
1 2 3 4	14.5 38.4 33.4 13.7	13.5 35.9 41.6 9.0	14.7 32.0 53.3 0.0	14 37 35 12	. 9 . 0
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 3.177	D.F. 6	PROB. 0.7863

Q42B BY MILITARY SKILL GROUPINGS

1.1.1

N=	COMBAT 51	SUPPORT 91	SERVICE 100	TOTA 1 24	
1 2 3 4	14.4 40.0 39.1 6.6	16.2 39.6 24.6 19.6	14.3 37.3 41.0 7.3	15. 38. 34. 11.	7 5
TOTAL	100.0	100.0	100.0	100.	0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 12.883	D.F.	PROB. 0.0449

Q42B BY PERCEIVED ARMY VALUE

N=	VALUE 375	NO-VALUE 28	TOTAL 403		
1 2 3 4	14.3 37.1 35.5 13.1	18.6 38.7 27.2 15.4	14.6 37.3 34.9 13.3		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x .	VALUE 0.972	D.F.	PROB. 0.8081

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E131 -- NATURE OF ARMY SEPARATION

WHICH OF THE FOLLOWING STATEMENTS BEST DESCRIBES THE NATURE OF YOUR SEPARATION FROM THE ARMY?

- 1 I COMPLETED THE FULL TERM OF MY LAST ENLISTMENT OR RE-ENLISTMENT CONTRACT
 2 I WAS RELEASED FROM SERVICE A FEW MONTHS EARLY BECAUSE OF A HOLIDAY OR BECAUSE OF THE END OF THE YEAR
 3 I SERVED LESS THAN THE FULL TERM OF MY LAST ENLISTMENT OR RE-ENLISTMENT

SURVEY ITEM #: 043

NUMBER OF COMPLETED SURVEYS 412

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Q43 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	52	144	39	52	89	376
1	71.8	72.2	80.6	62.4	70.6	71.3
2	0.0	0.9	0.0	0.0	1.5	0.7
3	28.2	26.9	19.4	37.6	27.8	27.9
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 4.551	D.F. 8	PROB. 0.8043	

Q43 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	172	26	151	48	! 397
1	69.9	66.1	73.3	69.9	70.9
2	0.8	0.0	0.0	2.8	0.7
3	29.3	33.9	26.7	27.3	28.4
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 3.074	D.F. 6	PROB. 0.7995

Q43 BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED	DIV/SEP	SINGLE	TOT	
N=	339	37	14	3	90
1	70.5 0.8	72.8 0.0	81.8 0.0	71	.1
3	28.7	27.2	18.2	28	
TOTAL	100.0	100.0	100.0	100	. 0
STATIST			VALUE	D.F.	PROB.
CHIZQUA	RE APPROX	ζ.	0.926	4	0.9208

Q43 BY MILITARY SKILL GROUPINGS

N=	COMBAT 50	SUPPORT 90	SERVICE 96	† TOT	AL 36
1 2 3	81.1 2.7 16.2	74.8 1.5 23.6	71.1 0.0 28.8	74 1 24	.2
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	TIC ARE APPROX	K .	VALUE 3.465	D.F.	PROB. 0.4833

Q43 1Y PERCEIVED ARMY VALUE

ACTION OF THE SECOND CONTRACT CONTRACT CONTRACT SECOND OF SECOND CONTRACT C

N=	VALUE 368	NO-VALUE 28	TOTAL J 396		
1 2 3	70.5 0.7 28.8	78.7 0.0 21.3	71.1		
TOTAL	100.0	100.0	100.0		
STATIST: Chisqua	IC RE APPRO	х.	VALUE 0.782	D.F. 2	PROB. 0.6764

COOK STATES STATES STATES STATES STATES

R132 -- YEAR OF BIRTH

RECODED - WHAT IS YOUR YEAR OF BIRTH?

- 1932 OR EARLIER (RETIREES)
- 1933 - 1934 (RETIREES)
- 1935 - 1936 (RETIREES)
- 1937 - 1938 (RETIREES)
- 1939 - 1940 (RETIREES)
- 1941 - 1942 (RETIREES)
- 1943 - 1944 (RETIREES)
- 1945 OR LATER (RETIREES)

25 26 27 28 29 30

SURVEY ITEM #: Q44

NUMBER OF COMPLETED SURVEYS 412

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Q44 BY CURRENT RESIDENCE

	N=	NE 55	SE 144	MW 40	WEST 54	SW 93	TOTAL 386
-	25 26 27 28 29 30 31 32	1.8 7.6 6.7 18.0 20.1 26.2 8.7 10.9	2.7 6.7 6.3 15.2 13.4 33.3 16.7	5.1 0.0 2.4 10.7 14.4 17.7 37.4	7.9 4.4 13.7 3.3 20.3 21.1 17.4 11.9	10.7 5.4 7.7 10.3 18.4 20.3 16.9 10.1	5.4 5.5 7.3 12.4 16.6 25.9 17.8 9.1
- T	OTAL	100.0	100.0	100.0	100.0	100.0	100.0
	TATISTI	C F APPROX.		VALUE 43.190	D.F.	PROB.	

Q44 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 175	GED/CERT 27	HSDG 156	POST-HSG 50	TOTAL 408
25 26 27 28 29 30 31	4.6 5.8 2.7 12.9 16.8 23.9 23.3 10.0	11.3 8.7 9.8 3.4 24.9 17.6 18.1 6.2	4.3 2.3 12.2 14.3 16.0 29.6 13.1 8.2	12.1 12.1 7.3 10.4 16.4 28.4 9.4 3.9	5.9 5.5 7.3 12.5 17.0 26.2 17.4 8.3
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 38.127	D.F. 21 0	PROB. .0125

Q44 BY MARITAL STATUS AT ARMY SEPARATION

N=	IARRIED 346	DIV/SEP 39	SINGLE 15	TOT.	AL 00
25 26 27 28 29 30 31 32	6.1 5.5 7.8 12.8 16.3 26.6 16.9 7.9	0.0 2.7 5.2 7.9 16.7 28.4 19.9	11.3 13.3 4.4 21.2 29.9 6.1 13.8	5 7 12 16 25 17	.9
TOTAL	100.0	100.0	100.0	100	
STATISTI		•	VALUE 14.674	D.F.	PROB.

Q44 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 100	TOT.	AL 44
25 26 27 28 29 30 31 32	1.9 0.0 8.2 15.3 31.4 21.5 19.8 2.0	2.2 5.5 4.2 13.6 16.6 24.2 17.4 16.4	8.5 3.3 6.4 10.0 14.4 30.9 19.1 7.4	3 5 1 12 1 18 1 26 1 18	.8 .4
TOTAL	100.0	100.0	100.0	100	
STATIST	IC RE APPROX	Χ.	VALUE 23.254	D.F.	PROB 0.056

Q44 BY PERCEIVED ARMY VALUE

N=	VALUE 378	NO-VALUE 29	TOTAL 1 407		
25 26 27 28 29 30 31 32	5.8 5.2 7.4 12.8 16.6 26.9 16.8 8.6	6.9 9.4 3.2 8.3 23.1 14.8 26.9	5.9 5.5 7.1 12.5 17.0 26.0 17.5		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x .	VALUE 5.884	D.F. 7	PROB 0.553

E133 -- RACE OF RESPONDENT

WHICH OF THE FOLLOWING BEST DESCRIBES YOUR RACIAL OR ETHNIC IDENTIFICATION?

- HISPANIC

BLACK, NOT OF HISPANIC ORIGIN WHITE, NOT OF HISPANIC ORIGIN OTHER AMERICAN INDIAN

ASIAN

PACIFIC ISLANDER/FILIPINO

SURVEY ITEM #: Q45

NUMBER OF COMPLETED SURVEYS 412

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Q45 BY CURRENT RESIDENCE

N=	NE 55	SE 145	MW 40	WEST 55	SW 92	TOTAL 387
1 2 3 4 5 6 7	2.4 24.5 73.0 0.0 0.0 0.0	3.2 30.9 62.3 1.8 1.8 0.0	7.4 10.5 80.2 0.0 1.9 0.0	5.1 13.0 78.4 0.0 1.6 1.8 0.0	5.9 19.9 72.0 0.0 0.8 0.0	4.4 22.8 70.2 0.7 1.3 0.3
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	IC RE APPROX.		VALUE 24.882	D.F. 24	PROB. 0.4122	

Q45 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 177	GED/CERT 27	HSDG 155	POST-HSG 50	TOTAL 409
1 2 3 4 5 6 7	5.5 19.1 72.5 0.5 1.8 0.0	7.7 9.8 79.4 0.0 3.0 0.0	3.1 27.4 67.0 1.1 0.6 0.0	3.6 36.5 55.6 0.0 0.0 1.9 2.4	4.5 23.7 68.9 0.6 1.2 0.2
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 20.935		PROB. .2827

Q45 BY MARITAL STATUS AT ARMY SEPARATION

N= N=	MARRIED 347	DIV/SEP 39	SINGLE 15	TOT.	AL 01
1 2 3 4 5 6 7	4.4 24.7 67.8 0.7 1.2 0.3 1.0	5.0 15.9 76.4 0.0 2.6 0.0	0.0 28.3 71.7 0.0 0.0 0.0	24 68 0 1	
TOTAL	100.0	100.0	100.0	100	. 0
STATISTI CHISQUAR	C RE APPROX	۲.	V ALUE 2.178	D.F. 12	PROB. 0.9991

Q45 BY MILITARY SKILL GROUPINGS

N=	COMBAT 50	SUPPORT 94	SERVICE 100	TOT.	AL 44
1 2 3 4 5 6 7	4.6 27.5 63.6 0.0 0.0	7.7 21.2 67.1 0.0 2.6	3.0 21.9 71.7 1.8 1.6	22 68 0 1 1	
TOTAL	100.0	100.0	100.0	100	.0
STATIST		c .	VALUE 8.268	D.F.	PR0 0.76

Q45 BY PERCEIVED ARMY VALUE

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N=	VALUE 379	NO-VALUE 29	TOTAL 408		
1 2 3 4 5	4.9 24.8 68.0 0.4	0.0 10.9 79.1 3.3 2.6	4.5 23.8 68.8 0.6		
6 7	0.3 0.6	0.0 4.1	0.2		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR	C RE APPROX	(.	VALUE 10.513	D.F. 6	PRO1 0 . 1 0

E148 -- HAVE YOU EVER BEEN MARRIED?

HAVE YOU EVER BEEN MARRIED?

1 - YES 2 - NO

SURVEY ITEM #: Q46

NUMBER OF COMPLETED SURVEYS 412

Q46 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SH	TOTAL
	55	145	39	55	93	387
1 2	92.7	98.5	92.2	95.1	96.9	96.2
	7.3	1.5	7.8	4.9	3.1	3.8
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 5.489	D.F.	PROB. 0.2407	

Q46 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	176	27	156	50	409
1 2	94.8	100.0	96.5	98.2	96.2
	5.2	0.0	3.5	1.8	3.8
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST	IC	ıx.	VALUE	D.F.	PROB.
CHISQUA	RE APPRO		1.518	3	0.6781

Q46 BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED	DIV/SEP	SINGLE	TOT.	AL
N=	347	39	15	4	01
1 2	100.0	100.0 0.0	0.0 100.0	96 3	. 1 . 9
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC ARE APPROX	(.	VALUE 356.88	D.F. 2	PROB. 0.0000

Q46 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 93	SERVICE 100	TOT.	AL 44
1 2	93.9 6.1	97.9 2.1	97.3 2.7	96	. 8 . 2
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	C.	VALUE 1.771	D.F.	PROB. 0.4125

Q46 BY PERCEIVED ARMY VALUE

N=	VALUE 379	NO-VALUE 29	TOTAL J 408		
1 2	96.7 3.3	89.8 10.1	96.2		
TOTAL	100.0	100.0	100.0		
STATIST	IC RE APPRO	Y	VALUE	D.F.	PROB.

E149 -- MARITAL STAT UPON LEAVING ACTIVE SERVICE

WHAT WAS YOUR MARITAL STATUS WHEN YOU LEFT ACTIVE SERVICE?

1 - MARRIED 2 - WIDOWED 3 - DIVORCED

4 - SEPARATED 5 - SINGLE, NEVER MARRIED

SURVEY ITEM #: Q46A

NUMBER OF COMPLETED SURVEYS 412

Q46A BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	50	142	35	52	89	368
1	86.4	87.6	88.7	94.3	93.6	89.9
2	0.0	1.2	0.0	0.0	0.0	0.5
3	10.1	10.2	8.6	1.9	5.3	7.7
4	3.5	0.9	2.7	0.0	1.1	1.4
5	0.0	0.0	0.0	3.8	0.0	0.5
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 20.358	D.F. 16	PROB. 0.2045	

Q46A BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	165	27	149	47	1 388
1	88.4	88.3	92.3	89.5	90.0
2	0.0	3.4	1.2	0.0	0.7
3	9.1	4.9	6.0	6.5	7.3
4	2.6	3.4	0.5	0.0	1.5
5	0.0	0.0	0.0	4.0	0.5
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		х.	VALUE 20.777		PROB. .0537

Question 46A was not answered by

veterans who have never been married. *

Q46A BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED	DIV/SEP	SINGLE	TOT	
=N	348	39	0	3	87
1	100.0	0.0		90	. 2
2	0.0	7.0	•	0	.7
3	0.0	77.3	•	7	. 6
4	0.0	15.7		1	. 5
5	•	•	•	0	. 0
TOTAL	100.0	100.0	0.0	100	. 0
STATIST	IC		VALUE	D.F.	PROB.
CHISQUA	RE APPROX	<. −	328.62	8	0.0000

Q46A BY MILITARY SKILL GROUPINGS

N=	COMBAT 47	SUPPORT 90	SERVICE 96	TOTA 23	
1 2 3 4 5	89.0 0.0 8.9 2.0	83.4 0.0 12.6 4.0 0.0	91.8 1.7 4.0 1.4 1.0	88. 0. 8. 2.	7 3 5
TOTAL	100.0	100.0	100.0	100.	0
STATIST CHISQUA	IC RE APPRO	<. ■	VALUE 8.483	D.F. 8	PROB. 0.3878

Q46A BY M Q46A BY PERCEIVED ARMY VALUE

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N=	VALUE 361	NO-VALUE 26	TOTAL 387		
1 2 3 4 5	89.5 0.7 7.6 1.6 0.5	92.5 0.0 7.5 0.0 0.0	89.7 0.7 7.6 1 1.5 0.5		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		х.	VALUE 0.077	D.F.	PROB. 0.9993

R150 -- AGE WHEN FIRST MARRIED

RECODED - HOW OLD WERE YOU WHEN YOU WERE FIRST MARRIED?

1 - < 18 2 - 18 - 19 3 - 20 - 21 4 - 22 - 23 5 - 24 - 25 6 - > 25

SURVEY ITEM #: Q46B

NUMBER OF COMPLETED SURVEYS 412

Q46B BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	52	142	35	52	87	368
1	2.6	4.1	5.5	4.4	1.2	3.4
2	7.7	16.9	17.0	9.2	19.2	15.1
3	22.2	18.4	22.3	14.9	29.5	21.4
4	16.6	21.3	23.3	23.3	21.8	21.2
5	20.0	18.2	11.4	23.2	10.6	16.7
6	30.8	21.2	20.5	25.0	17.8	22.2
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C RE APPROX.		VALUE 18.693	D.F. 20	PROB. 0.5419	

Q46B BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	165	27	147	48	387
1	4.9	3.4	1.4	2.8	3.2
2	17.9	20.4	16.3	5.1	15.9
3	25.5	15.1	19.0	17.7	21.3
4	20.9	13.2	24.5	17.6	21.3
5	13.3	15.5	19.8	16.4	16.3
6	17.6	32.4	18.9	40.5	22.0
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		×.	VALUE 25.404	D.F. 15 (PROB. 0.0448

^{*} Question 46B was not answered by

^{*} veterans who have never been married. *

Q46B BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 344	DIV/SEP 39	SINGLE 0	TOT 3	AL 83
1 2 3 4 5	3.0 16.0 20.9 22.3 15.6 22.2	5.0 15.8 22.9 16.4 22.1 17.7		3 16 21 21 16 21	.1 .7 .2
TOTAL	100.0	100.0	0.0	100	. 0
STATIST CHISQUA	IC RE APPRO	x.	VALUE 2.316	D.F. 10	PROB. 0.9933

Q46B BY MILITARY SKILL GROUPINGS

N=	COMBAT 47	SUPPORT 89	SERVICE 96	TOT 2	AL 32
1 2 3 4 5	2.2 20.1 13.6 23.8 21.2 19.2	4.9 15.7 19.1 15.6 19.0 25.7	3.9 15.5 24.0 17.9 12.7 25.9	3 16 20 18 16 24	. 0 . 3 . 8
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	x .	VALUE 6.424	D.F. 10	PROB. 0.7784

Q46B BY PERCEIVED ARMY VALUE

N=	VALUE 361	NO-VALUE 25	TOTAL 386	
1 2 3 4 5 6	3.1 16.5 21.2 20.7 16.4 22.1	4.8 7.9 20.3 34.0 11.8 21.1	3.2 15.9 21.1 21.6 16.1 22.1	
TOTAL	100.0	100.0	100.0	
STATISTI		Y	VALUE	D.F.

E151 -- CURRENT MARITAL STATUS

WHAT IS YOUR CURRENT MARITAL STATUS?

1 - MARRIED 2 - WIDOWED 3 - DIVORCED 4 - SEPARATED

SURVEY ITEM #: Q46C

NUMBER OF COMPLETED SURVEYS 412

Q46C BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	52	142	34	51	87	366
1	85.3	84.3	88.6	96.1	92.0	88.3
2	0.0	1.2	0.0	1.9	1.1	1.0
3	11.3	13.5	6.1	2.0	6.9	9.4
4	3.5	0.9	5.4	0.0	0.0	1.4
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 14.467	D.F. 12	PROB. 0.2719	

Q46C BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	165	26	147	47	Į 385
1	87.3	87.7	84.1	91.3	86.7
2	0.0	0.0	1.8	1.9	0.9
3	8.9	5.1	13.1	5.0	9.7
4	3.8	7.1	0.9	1.8	2.7
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		х.	VALUE 9.444	D.F. 9	PROB. 0.3973

Question 46C was not answered by

veterans who have never been married. *

Q46C BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 342	DIV/SEP 38	SINGLE 0	TOT.	AL 80
1 2 3 4	93.3 0.3 4.2 2.2	20.9 7.2 64.1 7.8		į 10	. 9
TOTAL	100.0	100.0	0.0	100	. 0
STATIST CHISQUA	IC RE APPROX	۲.	VALUE 163.26	D.F. 6	PROB. 0.0000

Q46C BY MILITARY SKILL GROUPINGS

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N=	COMBAT 48	SUPPORT 88	SERVICE 95	TOT 2	AL 31
1 2 3 4	84.8 0.0 13.2 2.0	84.3 0.0 13.5 2.2	89.7 1.8 7.6 0.9	11	.7
TOTAL	100.0	100.0	100.0	100	.0
STATIST CHISQUA	IC RE APPRO	х.	VALUE 4.156	D.F. 6	PROB. 0.6555

Q46C BY PERCEIVED ARMY VALUE

N=	VALUE 359	NO-VALUE 25	TOTAL ! 384		
1 2 3 4	87.3 0.7 9.5 2.4	72.7 3.7 16.4 7.2	86.4 0.9 10.0 2.7		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUA	IC RE APPRO	x.	VALUE 6.180	D.F.	PROB. 0.1032

BSSS VARIAGE GEORGES DIVIDINA ACCRECO RECESCOSO

-- EMPLOYMENT STATUS OF SPOUSE E152

IS YOUR SPOUSE PRESENTLY EMPLOYED OR SELF-EMPLOYED FOR PAY?

1 - YES, EMPLOYED FOR PAY FULL-TIME (35 HOURS PER WEEK OR MORE)
2 - YES, EMPLOYED FOR PAY PART-TIME (LESS THAN 35 HOURS PER WEEK)
3 - NO, NOT EMPLOYED

SURVEY ITEM #: Q46D

NUMBER OF COMPLETED SURVEYS 412

Q46D BY CURRENT RESIDENCE

N=	NE	SE	M₩	WEST	SW	TOTAL
	: 44	120	31	50	79	J 324
1	46.6	49.9	58.8	59.1	48.8	51.4
2	13.0	11.8 ·	15.0	8.8	16.1	12.8
3	40.4	38.3	26.2	32.1	35.1	35.8
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	TIC ARE APPROX.		VALUE 4.333	D.F. 8	PROB. 0.8259	

Q46D BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	146	25	126	43	J 340
1	51.5	57.4	53.1	40.1	51.1
2	15.6	14.1	8.8	13.5	12.7
3	32.9	28.5	38.1	46.4	36.2
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST		Y .	VALUE 6 128	D.F.	PROB.

Question 46D was not answered by

veterans who have never been married, *

or are currently widowed, divorced,

Q46D BY MARITAL STATUS AT ARMY SEPARATION

22.5

N=	MARRIED 326	DIV/SEP 8	SINGLE 0	TOT 3	AL 34
1 2 3	50.9 12.7 36.4	63.1 12.5 24.4	•	51 12 36	. 7
TOTAL	100.0	100.0	0.0	100	. 0
STATIST	IC RE APPROX	C.	VALUE 0.546	D.F.	PROB. 0.9689

Q46D BY MILITARY SKILL GROUPINGS

N=	COMBAT 41	SUPPORT 75	SERVICE 86	TOT 2	AL 02
1 2 3	46.3 14.8 39.0	59.2 14.8 26.0	49.8 16.4 33.8	52 15 32	. 5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 2.688	D.F.	PROB. 0.6113

Q46D BY PERCEIVED ARMY VALUE

N=	VALUE 319	NO-VALUE 19	TOTAL 338		
1 2 3	50.7 12.3 37.0	51.6 21.6 26.8	50.8 12.8 36.4		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 1.678	D.F. 2	PROB. 0.4322

-- NUMBER OF CHILDREN R188

RECODED - HOW MANY CHILDREN DO YOU HAVE?

0 - 0 1 - 1 2 - 2 3 - 3 4 - 4 OR MORE

SURVEY ITEM #: Q47

NUMBER OF COMPLETED SURVEYS 412

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Q47 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	143	40	55	93	386
0	4.9	11.0	17.6	12.1	7.4	10.1
1	18.2	15.8	5.5	10.1	14.6	14.0
2	33.2	30.5	25.1	38.8	26.9	30.6
3	28.4	26.6	32.6	33.6	21.3	27.2
4	15.3	16.1	19.1	5.5	29.8	18.1
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 25.289	D.F. 16	PROB. 0.0649	

Q47 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	154	50	1 408
0	9.6	6.5	11.2	10.0	10.0
1	13.0	15.8	12.8	19.0	13.9
2	33.2	32.8	29.2	25.2	30.7
3	27.1	27.0	27.4	20.4	26.4
4	17.1	17.9	19.5	25.3	19.0
TOTAL	100.0	100.0	100.0	100.0	100.0
STATIST		Y .	VALUE 5.067		PROB.

Q47 BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED	DIV/SEP	SINGLE	TOT	
N=	347	38	15	4	00
0 1 2 3 4	5.9 13.8 31.3 27.8 21.3	15.6 18.2 44.6 16.2 5.3	86.7 13.3 0.0 0.0	9 14 31 25 19	. 3
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	(.	VALUE 112.18	D.F. 8	PROB. 0.0000

Q47 BY MILITARY SKILL GROUPINGS

N=	COMBAT 50	SUPPORT 94	SERVICE 100	TOT/	AL 44
0 1 2 3 4	19.5 17.2 22.0 19.1 22.2	9.1 20.3 31.0 28.6 11.0	7.7 11.1 29.1 26.0 26.1	10 15 28 25 19	. 9 . 4 . 5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	c.	VALUE 15.266	D.F. 8	PROB. 0.0542

Q47 BY PERCEIVED ARMY VALUE

N=	VALUE 379	NO-VALUE 28	TOTAL 407		
0 1 2 3 4	9.6 13.9 31.2 26.4 18.9	15.3 14.4 28.2 24.1 17.9	10.0 13.9 31.0 26.2 18.8		
TOTAL	100.0	100.0	100.0		
STATIST: Chisqual	IC RE APPRO	х.	VALUE 0.938	D.F.	PROB. 0.9191

R135 -- AGE OF OLDEST CHILD

RECODED - WHAT IS THE AGE OF THE OLDEST CHILD YOU HAVE? (IF LESS THAN ONE YEAR OLD, WRITE "0")

1 - 01 - 05 2 - 06 - 10 3 - 11 - 15 4 - 16 - 20 5 - 21 +

SURVEY ITEM #: Q47A

NUMBER OF COMPLETED SURVEYS 412

Q47A BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	52	127	33	48	86	346
1	0.0	0.0	0.0	0.0	2.3	0.6
2	5.8	5.6	3.7	5.3	2.5	4.7
3	17.5	13.4	20.8	21.6	11.8	15.4
4	33.1	38.8	47.9	34.0	33.1	36.8
5	43.7	42.1	27.6	39.0	50.3	42.6
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	IC RE APPROX.		VALUE 13.860	D.F. 16	PROB. 0.6091	

Q47A BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	160	25	136	45	366
1	0.6	0.0	1.4	0.0	0.8
2	4.5	3.8	3.6	6.5	4.4
3	17.9	5.8	11.3	22.8	15.3
4	37.2	38.6	36.3	30.1	36.1
5	39.8	51.7	47.3	40.6	43.5
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		х.	VALUE 9.173	D.F. 12 0	PROB.

^{*} Question 47A was not answered by *

^{*} veterans who have no children.

Q47A BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 326	DIV/SEP 32	SINGLE 1	TOT 3	AL 59
1 2 3 4 5	0.9 4.3 14.8 34.9 45.1	0.0 0.0 24.3 43.1 32.6	0.0 100.0 0.0 0.0 0.0		. 4
TOTAL	100.0	100.0	100.0	100	. 0
STATIST: CHISQUAR	IC RE APPROX	۲.	VALUE 23.853	D.F. 8	PROB. 0.0024

Q47A BY MILITARY SKILL GROUPINGS

222

N=	COMBAT 40	SUPPORT 85	SERVICE 92	TOT.	AL 17
1 2 3 4 5	0.0 2.3 9.0 46.7 42.0	2.3 3.3 24.9 36.2 33.3	0.0 3.9 13.3 40.4 42.4	0 3 17 40 38	. 0
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	c.	VALUE 9.517	D.F.	PROB. 0.3006

Q47A BY PERCEIVED ARMY VALUE

N=	VALUE 341	NO-VALUE 24	TOTAL 365		
1 2 3 4 5	0.6 4.3 15.4 35.5 44.1	4.1 5.0 17.3 41.6 32.0	0.8 4.4 15.6 35.9 43.4		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		x.	VALUE 4.749	D.F.	PROB. 0.3140

R136 -- REGION OF RESIDENCE WHEN YOU JOINED ARMY

RECODED - WHAT STATE WERE YOU LIVING IN WHEN YOU JOINED THE ARMY? (RECODED TO REGION OF RSID)

- NORTHEAST - SOUTHEAST - MIDWEST

SOUTHWEST

WEST OUTSIDE U.S.

SURVEY ITEM #: Q48

NUMBER OF COMPLETED SURVEYS 412

Q48 BY CURRENT RESIDENCE

N=	NE 55	SE 144	MW 40	WEST 55	SW 93	TOTAL 387
1 2 3 4 5	51.5 19.6 13.6 8.7 4.8 1.8	12.6 53.2 13.9 12.8 6.3 1.1	4.9 9.1 76.6 9.3 0.0	17.6 10.5 20.4 5.3 44.3	9.2 20.6 22.6 34.2 13.4 0.0	17.4 30.2 23.3 15.9 12.3 0.9
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST			VALUE 229.99	D.F. 20	PROB. 0.0000	

Q48 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 177	GED/CERT 27	HSDG 156	POST-HSG 50	TOTAL 410
1 2 3 4 5 6	13.8 31.0 27.2 15.0 12.0	37.0 17.5 27.7 17.8 0.0 0.0	19.2 31.3 19.2 15.7 14.5	15.0 22.4 16.8 24.7 17.4 3.8	17.5 29.2 23.0 16.7 12.8 0.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		х.	VALUE 22.325		PROB. .0996

Q48 BY MARITAL STATUS AT ARMY SEPARATION

	MARRIED	DIV/SEP	SINGLE	TOT	
N=	347 	39 	15	4.	01
1	16.8	18.5	17.6	17	
2	30.2	31.2	18.4	29	
3	22.6	19.9	38.7	22	
4	16.4	23.3	8.8	16	
5	13.0	7.1	16.5	1 12	
6	1.0	0.0	0.0	0	. 9
TOTAL	100.0	100.0	100.0	100	. 0
STATIST	IC		VALUE	D.F.	PROB.
CHISQUA	RE APPROX	Χ.	5.237	10	0.8748

Q48 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 100	TOT/	
1 2 3 4 5	16.6 46.6 16.3 9.8 10.7	9.8 27.6 30.6 18.3 11.9 1.8	17.8 25.8 22.2 18.8 14.5	14 30 24 16 12	.9 .2 .7
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CYISQUA	IC RE APPROX	.	VALUE 13.446	D.F. 10	PROB. 0.1998

Q48 BY MARITAL S Q48 BY MILITARY Q48 BY PERCEIVED Q48 BY PERCEIVED ARMY VALUE

N=	VALUE 380	NO-VALUE 29	TOTAL 409		
1 2 3 4 5 6	18.2 29.5 23.3 16.4 11.7 0.9	9.9 26.2 19.5 17.5 26.9 0.0	17.6 29.2 23.1 16.4 12.8 0.9		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		х.	VALUE 5.869	D.F. 5	PROB. 0.3192

E137 -- # TERMS OF ACTIVE ENLISTMENT

HOW !'ANY TERMS OF ACTIVE ENLISTMENT DID YOU SERVE?

3 - TWO ENLISTMENTS 4 - THREE ENLISTMENTS 5 - FOUR OR MORE ENLISTMENTS

SURVEY ITEM #: Q49

NUMBER OF COMPLETED SURVEYS 412

Q49 BY CURRENT RESIDENCE

N=	NE 55	145	MW 40	WEST 55	SW 93	101AL 388
3 4 5	1.8 1.5 96.7	0.0 2.0 98.0	0.0 3.0 97.0	0.0 0.0 100.0	0.0 2.5 97.4	0.3 1.9 97.9
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC RE APPROX.		VALUE 5.572	D.F. 8	PROB. 0.6950	

Q49 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	156	51	411
3	0.0	0.0	0.6	0.0	0.2
4	1.9	0.0	2.8	3.8	2.3
5	98.1	100.0	96.5	96.2	97.4
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		Χ.	VALUE 1.840	D.F.	PROB. 0.9338

Q49 BY MARITAL STATUS AT ARMY SEPARATION

MARRIED		DIV/SEP	SINGLE	TOT 4	AL
N= 348		39	15		02
3	0.3	0.0	0.0		. 2
4	2.5	2.6	0.0		. 4
5	97.2	97.4	100.0		. 4
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	x .	VALUE 0.048	D.F.	PROB. 0.9997

Q49 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 101	† 10T	AL 46
3 4 5	0.0 6.1 93.9	1.0 3.6 95.4	0.0 3.1 96.9		. 4 . 9 . 7
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	ζ.	VALUE 1.848	D.F.	PROB. 0.7636

Q49 BY PERCEIVED ARMY VALUE

N=	VALUE 381	NO-VALUE 29	TOTAL 410		
3 4 5	0.3 2.5 97.2	0.0 0.0 100.0	0.2 2.3 97.4		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUAR		х.	VALUE 0.078	D.F. 2	PROB. 0.9619

E138 -- TERM OF FIRST ENLISTMENT

HOW LONG WERE YOU OBLIGATED TO SERVE DURING YOUR FIRST TOUR OF ACTIVE SERVICE IN THE ARMY?

- I ENLISTED FOR TWO YEARS
- I WAS DRAFTED FOR TWO YEARS
- I ENLISTED FOR THREE YEARS
- I ENLISTED FOR FOUR YEARS
- I ENLISTED FOR FIVE OR MORE YEARS

SURVEY ITEM #: Q50

NUMBER OF COMPLETED SURVEYS 412

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Q50 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	55	142	40	55	93	385
1	6.7	5.2	2.5	1.9	5.9	4.8
2	23.5	18.8	11.5	23.7	14.7	18.4
3	63.2	72.6	76.4	69.8	70.3	70.7
4	4.7	2.7	7.2	4.6	7.1	4.8
5	1.8	0.7	2.4	0.0	2.0	1.3
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST: CHISQUA	IC RE APPROX.		VALUE 10.107	D.F. 16	PROB. 0.8610	

Q50 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG	GED/CERT	HSDG	POST-HSG	TOTAL
	177	27	153	51	J 408
1	6.1	11.2	3.1	1.9	4.8
2	19.7	20.6	19.4	15.9	19.2
3	70.9	55.3	70.2	74.9	70.1
4	3.3	9.6	5.3	5.4	4.7
5	0.0	3.4	2.0	1.8	1.2
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI		Y	VALUE 10.748		PROB.

Q50 BY MARITAL STATUS AT ARMY SEPARATION

MARRIED		DIV/SEP	SINGLE	TOTAL	
N=	345	39	15	3	99
1 2 3 4 5	4.9 19.0 70.2 4.7 1.1	7.2 7.8 82.2 0.0 2.7	0.0 47.4 40.6 12.1 0.0	19 70 4	
TOTAL	100.0	100.0	100.0	100	. 0
STATISTI CHISQUAR	C RE APPROX	ζ.	VALUE 13.894	D.F.	PROB 0.084

Q50 BY MILITARY SKILL GROUPINGS

N=	COMBAT 51	SUPPORT 94	SERVICE 101	TOT/	
1 2 3 4 5	5.2 28.9 60.3 5.6 0.0	2.5 15.3 78.0 4.2 0.0	8.5 19.2 67.8 1.7 2.8		. 8
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	c.	VALUE 12.078	D.F. 8	PROB. 0.1478

Q50 BY PERCEIVED ARMY VALUE

N=	VALUE 378	NO-VALUE 29	TOTAL 407		
1 2 3 4 5	4.9 18.3 71.4 4.3 1.0	3.4 31.9 51.5 9.8 3.4	4.8 19.2 70.0 4.7		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUAR		×.	VALUE 7.301	D.F.	PROB. 0.1208

-- ENLISTMENT DECISION IF NO 2 YEAR OPTION RT064

RECODED - SUPPOSE THE MOS YOU SIGNED UP FOR DID NOT OFFER A 2 YEAR OPTION. WHAT WOULD YOU HAVE DONE?

- 1 DOES NOT APPLY TO ME (I WAS DRAFTED, OR I ENLISTED FOR 3 OR MORE YEARS)
 2 SIGNED UP FOR THE SAME JOB ANYWAY
 3 SIGNED UP FOR A DIFFERENT JOB IN THE ARMY WHETHER OR NOT IT HAD A 2 YEAR OPTION
 5 TRIED TO JOIN A DIFFERENT SERVICE
 6 NOT ENLISTED AT ALL

SURVEY ITEM #: Q51

NUMBER OF COMPLETED SURVEYS 412

3

Q51 BY CURRENT RESIDENCE

N=	NE 48	SE 123	MW 34	WEST 46	SW 74	TOTAL 325
1 2 3 5 6	94.4 5.6 0.0 0.0	95.1 1.5 0.8 1.5 1.1	97.1 0.0 2.9 0.0 0.0	97.8 0.0 2.2 0.0 0.0	94.5 5.5 0.0 0.0	95.4 2.7 0.9 0.6 0.4
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATIST CHISQUA	IC Re approx.		VALUE 9.587	D.F. 16	PROB. 0.8873	

Q51 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 150	GED/CERT 20	HSDG 127	POST-HSG 46	TOTAL 343
1 2 3 5 6	96.7 1.3 2.1 0.0	85.0 10.2 4.7 0.0 0.0	93.8 3.6 0.0 1.5 1.1	100.0 0.0 0.0 0.0 0.0	95.4 2.5 1.2 0.5 0.4
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		х.	VALUE 12.978	D.F. 12	PROB. 0.3706

Question 51 was recoded so that anyone not enlisting for Note: 2 years (see question 50) was coded as a 'not applicable' in this tabulation.

Q51 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 290	DIV/SEP 33	SINGLE 12	TOT ! 3	AL 35
1 2 3 5 6	95.0 2.5 1.4 0.6 0.5	95.7 4.3 0.0 0.0	100.0 0.0 0.0 0.0 0.0	1 0	.2 .6 .2 .5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST: CHISQUA	IC RE APPROX	‹ .	VALUE 0.453	D.F. 8	PROB. 0.9999

Q51 BY MILITARY SKILL GROUPINGS

Same Present assessed samested samestes successed

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N=	COMBAT 35	SUPPORT 80	SERVICE 84	TOT.	AL 99
1 2 3 5 6	92.3 7.7 0.0 0.0	98.8 0.0 1.3 0.0	95.1 3.7 0.0 1.2	0	.1 .9 .5 .5
TOTAL	100.0	100.0	100.0	100	. 0
STATIST CHISQUA	IC RE APPROX	C.	VALUE 3.964	D.F.	PROB. 0.8603

Q51 BY PERCEIVED ARMY VALUE

N=	VALUE 318	NO-VALUE 24	TOTAL 342		
1 2 3 5 6	95.0 2.7 1.3 0.6 0.4	100.u 0.0 0.0 0.0 0.0	95.3 2.5 1.2 0.5 0.4		
TOTAL	100.0	100.0	100.0		
STATIST: CHISQUAR		x .	VALUE 0.141	D.F.	PROB. 0.9976

R139 -- INDIVIDUAL AVERAGE MONTHLY INCOME

RECODED - HOW MUCH ARE YOU EARNING ON THE AVERAGE EACH MONTH (BEFORE TAXES) FROM ALL SOURCES? (EXCLUDE MILITARY RETIREMENT PAY. INCLUDE EVERYTHING ELSE, E.G., WAGES, SALARIES, TIPS, COMMISSIONS, INTEREST AND DIVIDENDS.) GIVE YOUR BEST ESTIMATE.

0 - \$0 1 - \$0201 - \$0500 2 - \$0501 - \$1000 3 - \$1001 - \$1500 4 - \$1501 - \$2000 5 - \$2001 - \$2500 6 - \$2501 - \$3000 7 - \$3001 - \$5000

SURVEY ITEM #: Q52

NUMBER OF COMPLETED SURVEYS 412

Q52 BY CURRENT RESIDENCE

N=	NE	SE	MW	WEST	SW	TOTAL
	48	136	37	53	85	359
0	14.3	14.6	8.3	7.7	9.0	11.6
1	5.8	3.3	2.5	1.5	2.9	3.2
2	18.5	19.7	29.2	27.1	23.7	22.5
3	17.7	22.9	23.4	23.5	21.4	22.0
4	19.3	24.5	15.3	19.9	18.4	20.7
5	7.5	6.4	10.6	13.0	15.4	10.0
6	6.9	4.1	8.1	3.8	5.7	5.2
7	9.9	4.5	2.5	3.7	3.5	4.7
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C RE APPROX.		VALUE 19.276	D.F. 28	PROB. 0.8894	

Q52 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 163	GED/CERT 27	HSDG 143	POST-HSG 48	TOTAL 381
0 1 2 3 4 5 6 7	14.1 3.3 17.6 21.8 22.8 8.0 5.8 6.4	3.4 6.1 35.5 25.4 15.5 3.7 3.4 7.0	8.2 28.4 21.9 15.7 14.8 3.5 3.4	18.8 0.0 15.8 17.9 32.0 5.3 6.3	11.7 3.3 22.6 21.6 20.9 9.9 4.9
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		Х.	VALUE 28.683		PROB.

Q52 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED	DIV/SEP	SINGLE	TOT.	AL
	322	38	14		74
0 1 2 3 4 5 6 7	10.7 3.1 21.2 22.4 21.6 10.8 4.9 5.4	12.0 2.6 30.9 17.7 19.1 7.8 7.3 2.6	27.5 12.3 45.5 9.5 5.2 0.0 0.0	23 21 20 10 10	.4 .1 .4 .7
TOTAL	100.0	100.0	100.0	100	.0
STATIST:	C		VALUE	D.F.	PROB.
CHISQUAR	RE APPROX		16.238	14	0.2991

Q52 BY MILITARY SKILL GROUPINGS

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33.5

N=	COMBAT 45	SUPPORT 89	SERVICE 95	TOTA	
0 1 2 3 4 5 6 7	13.7 4.1 36.5 20.2 9.1 10.2 1.8 4.4	12.1 0.9 19.3 26.8 26.1 9.4 2.0 3.3	13.0 2.6 26.7 18.9 24.0 7.1 3.5 4.1	12. 25. 22. 22. 21. 8.	3 8 2 8 6 6
TOTAL	100.0	100.0	100.0	100.	0
STATIST CHISQUA	IC RE APPROX	c.	VALUE 11.967	D.F. 14	PROB. 0.6089

Q52 BY PERCEIVED ARMY VALUE

N=	VALUE 352	ND-VALUE 28	TOTAL 380	
0 1 2 3 4 5 6 7	10.1 3.3 22.6 21.6 21.4 10.4 5.3 5.2	32.2 3.4 24.0 18.7 14.9 3.3 0.0	11.8 3.4 22.7 21.4 20.9 9.9 4.9 5.1	
TOTAL	100.0	100.0	100.0	
STATISTI CHISQUAR		x.	VALUE 12.979	D.F. 7

PROB. 0.0726

R140 -- FAMILY AVERAGE MONTHLY INCOME

RECODED - HOW MUCH IS YOUR ENTIRE HOUSEHOLD, INCLUDING YOURSELF, EARNING ON THE AVERAGE EACH MONTH (BEFORE TAXES) FROM ALL DIFFERENT KINDS OF WORK? (EXCLUDE MILITARY RETIREMENT PAY. INCLUDE EVERYTHING ELSE, E.G., WAGES, SALARIES, TIPS, COMMISSIONS, INTEREST, AND DIVIDENDS.) GIVE YOUR BEST ESTIMATE.

- \$0 - \$0201 - \$0500 - \$0501 - \$1000 - \$1001 - \$1500 - \$1501 - \$2000

- \$2001 - \$2500 - \$2501 - \$3000 - \$3001 - \$5000 SURVEY ITEM #: Q53

NUMBER OF COMPLETED SURVEYS 412

Q53 BY CURRENT RESIDENCE

N=	NE 48	SE 135	MW 35	WEST 52	SW 85	TOTAL 355
0 1 2 3 4 5 6 7	12.8 6.7 14.5 11.2 17.4 19.2 5.9	10.7 1.3 16.8 15.7 23.0 12.8 12.9 6.6	6.1 5.8 14.1 24.1 13.3 16.3 6.2 14.1	3.8 0.0 18.2 9.6 26.3 20.2 8.4 13.4	5.9 2.9 12.6 16.0 19.3 16.0 14.5	8.4 2.7 15.4 15.1 20.9 15.9 11.0
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR	C E APPROX.		VALUE 24.319	D.F. 28	PROB. 0.6646	

Q53 BY PRE-ARMY EDUCATION LEVEL

N=	NHSDG 159	GED/CERT 24	HSDG 143	POST-HSG 47	TOTAL ! 373
0 1 2 3 4 5 6 7	7.5 3.0 13.3 14.4 22.6 17.1 9.1 13.1	3.8 8.6 22.8 20.8 10.6 4.2 20.6 8.8	8.4 2.6 16.7 14.3 20.4 17.0 10.1	14.6 2.1 16.2 14.7 19.4 16.3 12.5	8.5 3.1 15.6 14.8 20.6 16.1 10.7
TOTAL	100.0	100.0	100.0	100.0	100.0
STATISTI CHISQUAR		x.	VALUE 17.149		PROB. .7020

Q53 BY MARITAL STATUS AT ARMY SEPARATION

N=	MARRIED 317	DIV/SEP 38	SINGLE 13	TOT .	AL 68
0 1 2 3 4 5 6 7	7.8 1.7 13.5 14.1 22.6 17.7 10.8 11.8	4.5 8.9 22.2 25.9 15.3 8.0 12.5 2.6	29.5 20.0 40.4 0.0 0.0 0.0		.7 .1 .0
TOTAL	100.0	100.0	100.0	100	. 0
STATIST		.	VALUE 42.787	D.F.	PROI

Q53 IY MILITARY SKILL GROUPINGS

N=	COMBAT 44	SUPPORT 90	SERVICE 94	TOT:	AL 28
0 1 2 3 4 5 6 7	11.4 5.0 22.8 15.5 16.2 11.6 8.5 9.0	6.0 1.1 13.8 16.4 25.2 18.2 14.1 5.3	7.8 4.7 17.8 16.8 16.9 17.1 10.8	3 17 16 20 16	. 4 . 0 . 4
TOTAL	100.0	100.0	100.0	100	.0
STATIST CHISQUA	IC RE APPRO	x.	VALUE 9.276	D.F. 14	PROB. 0.8130

Q53 BY PERCEIVED ARMY VALUE

N=	VALUE 347	NO-VALUE 25	TOTAL 372		
0 1 2 3 4 5 6 7	7.7 3.0 14.8 15.6 19.8 16.3 11.2	20.1 3.8 27.4 4.1 27.2 13.6 3.9 0.0	8.5 3.1 15.6 14.9 20.3 16.2 10.7		
TOTAL	100.0	100.0	100.0		
STATISTI CHISQUAR		х.	VALUE 10.830	D.F. 7	PROB. 0.1462

APPENDIX A

THE 1985 ARMY EXPERIENCE SURVEY INSTRUMENT:
ANNOTATED MAIL VERSION

APPENDIX A

THE 1985 ARMY EXPERIENCE SURVEY INSTRUMENT: ANNOTATED MAIL VERSION

This appendix contains a specially marked copy of the mail version of the 1985 Army Experience Survey. Notations appear to the left of each question in which at least one of the following conditions were met:

- (1) Response alternatives were regrouped for presentation in the tabulations as a "recoded" survey item and/or as a crossing variable;
- (2) The wording/question structure in the telephone version of the survey differs from the mail version;
- (3) The question was omitted from the tabulations;

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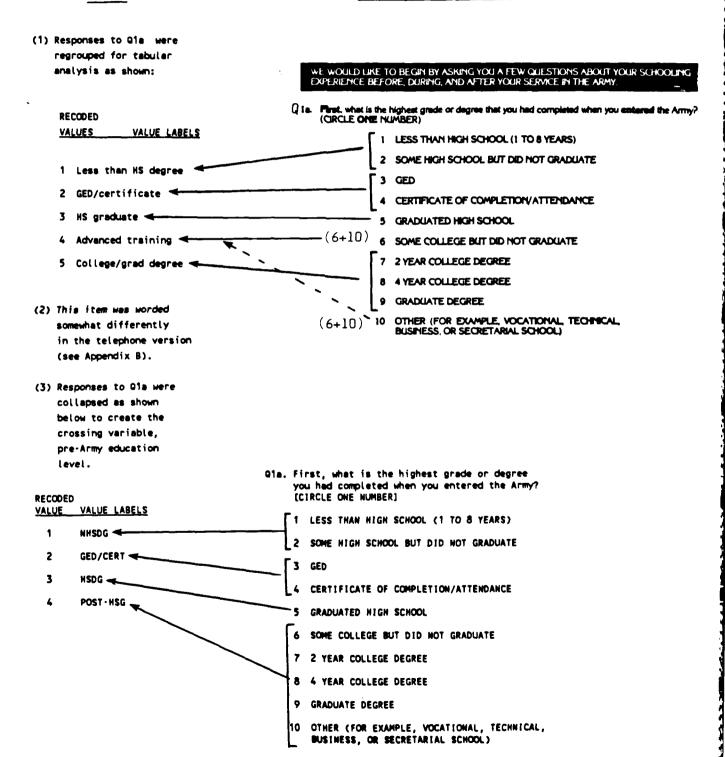
(4) Certain subgroups of respondents were excluded from answering the question (e.g., spouse-related questions are not asked of individuals who had never married).

Questions on the survey instrument which did not require special notation are marked not applicable in the left column.

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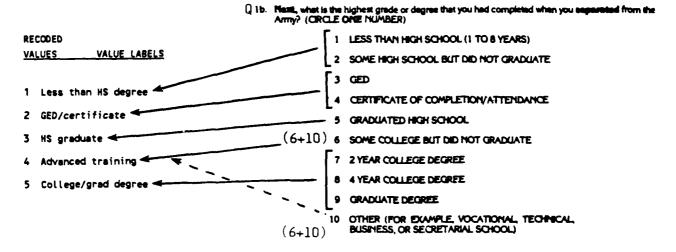
ORIGINAL SURVEY ITEM

A CALIFORNIA SELECTION DE LA CALIFORNIA DE LA CALIFORNIA DE LA CALIFORNIA DE LA CALIFORNIA DE LA CALIFORNIA DE



ORIGINAL SURVEY ITEM

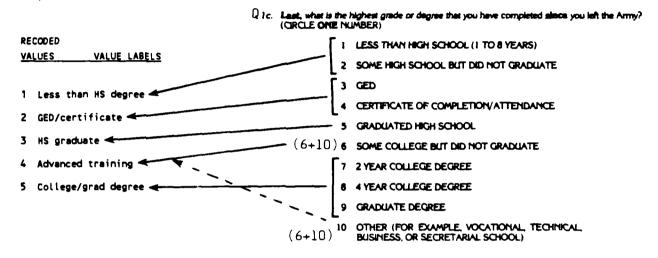
(1) Responses to 41b were regrouped for tabular analysis as shown:



(2) This item was worded somewhat differently in the telephone version (see Appendix B).

ORIGINAL SURVEY ITEM

(1) Responses to Q1c were regrouped for tabular analysis as shown:



(2) This item was worded somewhat differently in the telephone version (see Appendix B).

ORIGINAL SURVEY ITEM

CARACTURE CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR C

Not Applicable

- \mathbb{Q} 2. Are you currently enrolled in any type of training or schooling? (CIRCLE ONE NUMBER)
 - 1 YES, ENROLLED FULL-TIME
 - 2 YES, ENROLLED PART-TIME
 - 3 NO. NOT ENROLLED

Not Applicable

- \mathbb{Q} 3. How important was the opportunity to receive financial aid for education to your decision to enlist in the Army? (CIRCLE ONE NUMBER)
 - 1 VERY IMPORTANT
 - 2 IMPORTANT
 - 3 NOT VERY IMPORTANT
 - 4 NOT AT ALL IMPORTANT

NOW WE WOULD LIKE TO ASK YOU SOME QUESTIONS ABOUT WORK

Not Applicable

- Q 4. Which of the following best describes your employment status at the present time? (CIRCLE ONE NUMBER)
 - 1 EMPLOYED FULL-TIME (35 OR MORE HOURS PER WEEK)
 - 2 EMPLOYED PART TIME (LESS THAN 35 HOURS PER WEEK), BUT LOOKING FOR FULL TIME EM-PLOYMENT
 - 3 EMPLOYED PART-TIME (LESS THAN 35 HOURS PER WEEK)
 - 4 NOT EMPLOYED BUT LOOKING FOR WORK
 - 5 NOT EMPLOYED AND NOT LOOKING FOR WORK



ORIGINAL SURVEY ITEM

(1) The 1980 Census Index of Occupations and Industries was used to classify responses to this item.

(Q. 4a · 4e REFER TO YOUR CURRENT JOB.	IF YOU WORK MORE THAN ONE JOB, PLEASI
ANSWER REFERRING TO YOUR MAIN JOB.)	

Q 4a. What kind of business or industry do you work for? (Describe the nature of the business at the location where you are employed. EXAMPLE: hospital, newspaper publishing, mail order house, auto engine manufacturing, breakfast cereal manufacturing.)

KIND OF BUSINESS/INDUSTRY:	 	 	

(2) Responses to Q4a were regrouped for tabular analysis as shown:

ORIGINAL VALUES	RECODED VALUES	VALUE LABELS
400-472	1	Public service
900-932	2	Government
010-031	3	Agriculture/forestry/ fisheries
040-060	4	Mining construction
100-392	5	Manufacturing
500-802	6	Business
812-892	7	Professional
100-392 500-802	5	Manufacturing Business

(3) Respondents who said they were unemployed in 04 were excluded from this item.

ORIGINAL SURVEY ITEM

(1)	Responses to this item				
	were classified accord-				
	ing to the 1980 Census				
	Index of Occupations				
	and Industries.				

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ų 4b.	What is your job title? (EXAMPLE: registered nume, personnel manager, supervisor of order department, gasoline engine assembler, grinder operator.)					
	JOB TITLE:		_			
		· · · · · · · · · · · · · · · · · · ·				

(2) Responses to 946 and 94c were combined during coding to create a single variable for occupation.

Q 4c.	What are your main activities or duties? (EXAMPLE: patient care, directing hiring policies, supervising order clerks, assembling engines, operating grinding mill.)
	MAIN ACTIVITIES OR DUTIES:

(3) Responses were regrouped for tabular analysis as shown:

ORIGINAL VALUES	RECODED VALUES	VALUE LABELS
003-037	1	Businessmen/administrators
043-199	2	Professional specialty
		occupations
203-389	3	Technical sales/administra-
		tive support
403-469	4	Service occupations
503-699	5	Precision production
7U3-899	6	Operators/leborers
473-499	7	Farmers/forestry/fishing

(4) Respondents who said they were unemployed in Q4a were excluded from items 4b and 4c.

APPENDIX A (continued)

NOTES

ORIGINAL SURVEY ITEM

Respondents who said they were unemployed in Q4 were excluded from this item.

- Q 4d. Overall, how satisfied are you with your current job? (CIRCLE ONE NUMBER)
 - 1 VERY SATISFIED
 - 2 SATISFIED
 - 3 DISSATISFIED
 - 4 VERY DISSATISFIED

Respondents who said they were unemployed in Q4 were excluded from this item.

- Q 4e. How similar are the job skills you developed in the Army to those required in your current job? (CIRCLE ONE NUMBER)
 - 1 VERY SIMILAR
 - 2 SIMILAR
 - 3 DISSIMILAR
 - 4 VERY DISSIMILAR

Responses to Q5 were regrouped for tabular analysis as shown:

Q 5. How many different full-time jobs with different employers (35 or more hours par week) have you had since you left the Army? (IF NONE, WRITE "0.")

NUMBER OF FULL-TIME JOBS: _____

RECODED VALUES

CONTRACT CONTRACTOR CONTRACTOR PRODUCTION PROGRESSION BOY

VALUES	VALUE LABELS
0	None
1	1
2	2
3	3
4-24	4 or more



APPENDIX A (continued)

NOTES

Respondents who said in Q5 that they have had no full-time jobs since they left the Army were excluded from Q6.

Respondents who said in Q5 that they have had no full-time jobs since they left the Army were excluded from Q7.

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Not Applicable

ORIGINAL SURVEY ITEM

- ${f Q}$ 6. How difficult was it to get your first full-time job after leaving the Army? (CRCLE ONE NUMBER)
 - 1 VERY DIFFICULT
 - 2 DIFFICULT
 - 3 EASY
 - 4 VERY EASY

- Q 7. Did you have a full-time job lined up before you left the Army? (CIRCLE ONE NUMBER)
 - 1 YES
 - 2 NO

- Q 8. Compared to just before you left active service, would you say that your standard of living is now: (CRCLE ONE NUMBER)
 - 1 A LOT BETTER
 - 2 SOMEWHAT BETTER
 - 3 ABOUT THE SAME
 - 4 SOMEWHAT WORSE
 - 5 A LOT WORSE

ORIGINAL SURVEY ITEM

Responses to 99 are not included in these Tabulation Volumes due to large number of out-of-range values. The direction to report values "within \$100" may have led people to report the value in hundreds of dollars-for example, a reported

value of "3" may mean \$300 rather than \$3.

THE NEXT QUESTION ASKS YOU ABOUT YOUR USE OF SERVICE BENEFITS. (NOTE: IF YOU HAVE NOT RECEIVED ANY BENEFITS SINCE LEAVING ACTIVE SERVICE, CHECK HERE _____ AND SKIP TO Q. 10.)

Q 9. Below is a list of benefits. Plrst, circle the letter next to each benefit you have received, or are currently receiving, since leaving the service.

Than, if you have received the benefit, place the amount of money within one hundred dollars that you have received to date, or are currently receiving per month, in the space provided to the right of the benefit.

BENEFIT (CRCLE LETTER FOR EACH BENEFIT RECEIVED)	(within \$100)
a. ARMY COLLEGE FUND (ACF)	\$ to date
b. VETERANS EDUCATIONAL ASSISTANCE PROGRAM (VEAP)	to date
c. GI BILL EDUCATION BENEFITS	\$ to date
d. RETIREMENT PAY	\$per monti
e. OTHERS (PLEASE SPECIFY AND WRITE WHETHER AMOUNT IS "TO DATE" OR "PER MONTH")	
	•
	•
	1
	•

WE WOULD NOW LIKE TO TURN TO ANOTHER TOPIC AND ASK YOU SOME QUESTIONS ABOUT YOUR SERVICE IN THE ARMY.

10. Did you receive a cash enlistment bonus when you first joined the Army? (CIRCLE ONE NUMBER)

- 1 YES
- 2 NO

Not Applicable

Not Applicable

- Q 11. Did you receive an Army College Fund (ACF) incentive? (ACF is an extre amount of money contributed by the Army under the Veterans Education Assistance Program (VEAP). In 1980-81, the ACF was called Citra VEAP or Super VEAP Kicker). (CIRCLE ONE NUMBER)
 - 1 YES
 - 2 NO

ORIGINAL SURVEY ITEM

Not Applicable

Q 12. Below is a list of reasons that people may give for joining the Army. Using the scale on the right, circle the number that best represents how important each reason was for you in joining the Army.

ā	TOTAL COM REPORT FOR EAST THE PARTY		-	#	Net at All
L	CHANCE TO BETTER MYSELF	1	2	3	4
b.	TO GET TRAINED IN A SKILL	1_	2	3	4
<u>с</u> .	MONEY FOR A COLLEGE EDUCATION	1	2	3	4
d .	TO SERVE MY COUNTRY	1	2	3	4
€.	I WAS LINEMPLOYED	1	2	3	4
f.	TO PROVE THAT I COULD MAKE IT	1	2	3	4
g.	TO BE AWAY FROM HOME ON MY OWN	1	2	3	4
h.	EARN MORE MONEY	1	2	3	4
i.	TRAVEL	1	2	3	4
j.	GET AWAY FROM A PERSONAL PROBLEM	1	2	3	4
k	FAMILY TRADITION TO SERVE	1	2	3	4
ī.	NEEDED TIME TO MATURE	1	2	3_	4_
ur.	I WAS DRAFTED OR ENLISTED TO AVOID THE DRAFT	1	2	3	4

Not Applicable

- Q 13. When you first entered the Army, did you plan to pursue the Army as a career (a minimum of 20 years)? (CIRCLE ONE NUMBER)
 - 1 DEFINITELY
 - 2 PROBABLY
 - 3 PRCBABLY NOT
 - 4 DEFINITELY NOT

Not Applicable

- Q14. How much do you agree with the following statement: "I am proud to have been a soldier"? (CIRCLE ONE NUMBER)
 - I STRONGLY AGREE
 - 2 AGREE
 - 3 DISAGREE
 - 4 STRONGLY DISAGREE

ORIGINAL SURVEY ITEM

Not Applicable	Q 15. In general, how setisfied were you with your Army service? (CIRCLE ONE NUMBER) 1 VERY SATISFIED 2 SATISFIED 3 DISSATISFIED 4 VERY DISSATISFIED
Responses to Q16 were collapsed as shown below to create the crossing variable, perceived Army value.	Q16. Whether you were satisfied or not, how valuable was your Army experience to you? (CIRCLE ONE NUMBER) 1 VERY VALUABLE 2 VALUABLE 3 NOT VERY VALUABLE 4 NOT AT ALL VALUABLE
Responses to Q16a were categorized by theme. Refer to Appendix C for response categories.	16e. Pleese explain why you feel this way. (PLEASE PRINT YOUR ANSWER)
Not Applicable	Q 17. Overall, compared to being in the Army, would you say you are: (CIRCLE ONE NUMBER) 1. MUCH MORE SATISFIED AS A CIVILIAN 2. MORE SATISFIED AS A CIVILIAN 3. JUST AS SATISFIED AS A CIVILIAN 4. LESS SATISFIED AS A CIVILIAN

5 MUCH LESS SATISFIED AS A CMILIAN

- (1) This item was worded somewhat differently in the telephone version of the survey instrument (see Appendix B).
- (2) Respondents who were never married were excluded from Q18L.

ORIGINAL SURVEY ITEM

Q 18. Now we are interested in knowing what type of effect, if any, your Army service had on various aspects of your life. Using the scale on the right, circle the number that best represents your feelings about each item listed below.

¥	THE COME HUMBER FOR EACH ITEM and that type of effect, if any, did your trry service have an your:	brong realths Shot		The d		Strong Manager Effect
D.	DEVELOPMENT OF JOB SKILLS	1	2	3	4	5
b.	SELF-CONFIDENCE	1_	2	3	4	5
ς.	LEADERSHIP ABILITY	1	2	3	4	5
d.	ABILITY TO WORK WITH OTHERS AS A TEAM	1	2	3	4	5
e .	RESPECT FOR AUTHORITY	1	2	3	4	5
i.	PRIDE IN SELF	1	2	3	4	5
g.	OPENNESS TO NEW IDEAS	i	2	3	4	5
h.	PRIDE IN SERVING YOUR COUNTRY	1	2	3	4	5
i.	ABILITY TO MAKE FRIENDS	1	2	3	4	5
j.	ESTABLISHING INDEPENDENCE	1	2	3	4	5
	SELF DISCIPLINE	1	2	3	4	5

ANSWER THIS ITEM IF YOU THE	RE MARK	ED DURAN	YOU	ON SERVE	
What has a second and a second	Parent !				
What type of client any did you Army service have on your	Dec.	The .	A.	Det .	Pleat
I. RELATIONSHIP WITH SPOUSE	1	2	3	4	5

What type of effect if any, did your Army service have on your:	EAPA Strong Positive Effect	RENTOURN	Your/	RMY SERVI	
m. RELATIONSHIP WITH CHILDREN	1	2	3	4	5

(1) Respondents who served 20 or more years in the Army were excluded from items 19a-w.

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(2) These questions were worded somewhat differently in the telephone version of the survey instrument (see Appendix B).

ORIGINAL SURVEY ITEM

IF YOU SERVED 20 OR MORE YEARS IN THE SERVICE, SKIP TO Q. 20.

Q 19. Below is a list of reasons that people may give for getting out of the Army. Using the scale on the right, circle the number that best represents how important each reason was for you in leaving the Army.

Γ	ROLE ONE NUMBER FOR EACH ITEM (***)	Edward		A Company	Of Lints :	Hat Tree or Hat Important
•	OFFICERS DIDN'T CARE ABOUT ENLISTED PEOPLE	1	2	3	4	5
Ь.	YOU COULD GET A GOOD CMLIAN JOB	_1	2	3	4	5
<u>c.</u>	FAILED TO GET PROMOTED	1	2	3	4	5
đ.	POOR NCO LEADERSHIP	1	_2	3	4	5
e	TOO MANY PCS MOVES	1	2	3	4	5
f.	PAY WAS TOO LOW	1	2	3	4	5
g.	WORKING HOURS WERE TOO LONG	1	2	3	4	5
h.	NO CREDIT FOR DOING A GOOD JOB	1	2	3	4	5
ī.	TOO MUCH FAMILY SEPARATION	1	2	3	4	5
<u>, </u>	YOU WANTED TO GO TO SCHOOL/COLLEGE	1	2	3	4	5
k.	COULDN'T GET EDUCATION OR SKILL YOU WANTED	1	2	3	4	5
Ī.	DIDN'T GET ALONG WITH YOUR NOOS	1	2	3	4	5
m.	FAMILY PROBLEMS AT HOME	1	2	3	4	5
n.	TOO MANY MILITARY RULES AND REGULATIONS	1	2	3	4	5_
0.	YOU WERE PREGNANT/JUST HAD A BABY	1	2	3	4	5
P.	POOR RELATIONS WITH FELLOW SOLDIERS	1	2	3	4	5
4	FAMILY WANTED YOU TO GET OUT OF ARMY	1	2	3	4	5
r.	TOO MUCH UNFAIR TREATMENT	1	2	_3	4	5
•	NOT ENOUGH CHANCE TO DO INTERESTING/CHALLENGING WORK	1	2	3	4	5
E	FAMILY SUPPORT SERVICES MADEQUATE	1	2	3	4	5
u.	WANTED TO USE SERVICE BENEFITS	1	2	3	4	5
v.	NOT BEING TREATED WITH RESPECT	1	2	3	4	5
w.	SEXUAL HARASSMENT	1	2	3	4	5
_						

APPENDIX A (continued)

NOTES

ORIGINAL SURVEY ITEM

Not Applicable	Q 20. If you had it to do all over again, would you decide to join the Army? (CIRCLE OPE NUMBER)
wot Appticable	1 DEFINITELY
	2 PROBABLY
	3 PROBABLY NOT
	4 DEFINITELY NOT
Not Applicable	Q 21. If you had it to do all over again, would you have decided to stay in the Army? (CIRCLE ONE NUMBER)
	1 DEFINITELY
	2 PROBABLY
	3 PROBABLY NOT
	4 DEFINITELY NOT
esponses to Q22 were ategorized by theme, efer to Appendix C or response categories.	Q 22. Now, tell us in your own words the most important reason that you separated from the Army. (PLEASE PRINT YOUR ANSWER)
esponses to Q23 were ategorized by theme. efer to Appendix C or resporse categories.	Q 23. What one thing could the Army have done if anything, that would have kept you from leaving the service? (PLEASE PRINT YOUR ANSWER)
, response caregories.	
ot Applicable	Q 24. How setisfied were you with the overall outprocessing/separation experience when you left ective service? (CIRCLE ONE NUMBER) 1. VERY SATISFIED 2. SATISFIED
	3 DISSATISFIED
	4 VETW OLG ATTERMS

ORIGINAL SURVEY ITEM

Responses to 924a were categorized by theme.
Refer to Appendix C for response categories.

Q 24e.	Please describe the one thing that you were most dissatisfied with in your overall outprocessing/ separation experience. (PLEASE PRINT YOUR ANSWER)											
										-	 	

Not Applicable

SERVICE PROPERTY COLORED SERVICES CONTRACTOR REGIONAL

Q 25. Below is a list of items for comparing Army life and civilian life. For each item, please tall us whether you think that it is more likely to occur in Army life, in civilian life, or equally likely in either one.

CINCLE ONE HUNGER FOR EXCENTION AND THE		Law I	
. CHANCE FOR ADVENTURE	١	2	3
PROMOTION OPPORTUNITIES	1	2	3
:. GOOD SUPERVISORS	1	2	3
4. OPPORTUNITY FOR A STABLE HOME LIFE	1	2	3
PERSONAL FREEDOM	1	2	3
OPPORTUNITIES FOR CONTINUED SELF IMPROVEMENT AND DEVELOPMENT	1	2	3
DEVELOPMENT OF COMMUNITY TIES	1	2	3
h. RECREATION OPPORTUNITIES	1	2	3
. CREDIT FOR DOING A GOOD JOB	1	2	3
. TRAVEL OPPORTUNITIES	1	2	3
k PHYSICAL TRAINING AND CHALLENGE	1	2	3
. CHANCE TO DO SOMETHING FOR YOUR COUNTRY	1	2	3
m. OPPORTUNITY TO LEARN VALUABLE TRADE OR SKILL	1	2	3
n. JOB SECURITY, THAT IS, A STEADY JOB	1	2	3
o. GOOD INCOME	1	2	3
P. HAVING A LOT IN COMMON WITH CO-WORKERS	1	2	3
4. OVERALL SUPPORT SERVICES FOR FAMILY LIFE	1	2	3
r. EASY WORK/DUTIES	1	2	3
E ENJOYING YOUR WORK	1	2	3
L ADEQUATE RETIREMENT BENEFITS	i	2	3
L. EQUAL PAY AND OPPORTUNITY FOR MEN AND WOMEN	1	2	3
V. GOOD ENVIRONMENT FOR REARING CHILDREN	t	2	3
W. FREEDOM FROM SEXUAL HARASSMENT	1	2	3
x OPPORTUNITIES FOR MAKING FRIENDS	ì	2	3

APPENDIX A (continued)

Responses to 928 were categorized by theme. Refer to Appendix C for response categories.

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NOTES	ORIGINAL SURVEY ITEM
Not Applicable	Q 26. When you talk about Army-related topics with acquaintances such as friends or neighbors, hospositive are you about the Army in general? (CIRCLE ONE NUMBER)
	1 VERY POSITIVE
	2 POSITIME
	3 NEGATIVE
	4 VERY NEGATIVE
	5 NEVER TALK ABOUT ARMY
Not Applicable	Q 27. If a good friend of yours asked your advice about joining the Army, would you say it was: (CIRCLE ONE NUMBER)
	1 A WASTE OF TIME
	2 UP TO HIM OR HER
	3 A GOOD IDEA

Q 28. Specifically, what would you tell a good friend about joining or not joining the Army? (PLEASE PRINT YOUR ANSWER)

ORIGINAL SURVEY ITEM

(1) Responses to 029 were regrouped for tabular analysis as shown: Q 29. Approximately how many people would you say you have talked with about their joining or not joining the Army since you left active service? (IF NONE, WRITE "0.")

NUMBER OF PEOPLE:

ORIGINAL VALUES	RECODED VALUES	VALUE LABELS		ORIGINAL VALUES
0	1	0	0	
1.5,	2	1-5	1	
991,995			1	
6-10,	3	6-10	\ \	
994			990	990 or more
11-15	4	11-15	991	"Not many"
16-20	5	16-20	992	"Dozens"
21-25	6	21-25	993	"Unlimited"
	7	26 or More	994	"Quite a few"
26-990,	•		995	Several
992,993,			996	Hundreds (100s)
996-998			997	Many/numerous/bunch/large number
			998	Lots/a lot

Some respondents wrote in a response other than yes or no for Q3Oa&b. Therefore, three additional response choices were added:

TOTAL PROPERTY DESCRIPTION OF THE PROPERTY OF

- 3 = Maybe/don't know/ both yes & no
- 4 = Up to him or her
- 5 = Makes no difference/ don't care

Q 30. Would you like to see your son or daughter, at some point, join the military? Answer even if you presently have no children or do not plan to have children.
(CIRCLE ONE NUMBER IN EACH COLLIMN)

30a. YOUR SON?	306. YOUR DAUGHTER?		
1 YES	1 YES		
2 NO	2 NO		

ORIGINAL SURVEY ITEM

Responses to Q31 were categorized by theme. Refer to Appendix C for response categories.

31.	Think about ways Army service could be improved for future enlistees. What would you suggest the Army do to make the Army experience more positive or useful to them? (PLEASE PRINT YOUR ANSWER)					

These questions were worded somewhat differently in the telephone version of the survey instrument (see Appendix 8).

Q 32. Below is a list of service options. Using the scale on the right, please circle the number that best represents how you would feel about a program that required each service option.

ř	HOLE OF RUMER OF EACH TO THE	Secretary		1	Street V
a .	ALL YOUNG MEN TO GIVE ONE YEAR OF SERVICE IN THE MILITARY	1	2	3	4
b.	ALL YOUNG WOMEN TO GIVE ONE YEAR OF SERVICE IN THE MILITARY	1	2	3	4
c.	ALL YOUNG MEN TO GIVE ONE YEAR OF SERVICE TO THE NATION — EITHER IN THE MILITARY OR IN NONMILITARY WORK SUCH AS IN HOSPITALS OR WITH ELDERLY PEOPLE	1	2	3	4
d.	ALL YOUNG WOMEN TO GIVE ONE YEAR OF SERVICE TO THE NATION — EITHER IN THE MILITARY OR IN NONMILITARY WORK SUCH AS IN HOSPITALS OR WITH ELDERLY PEOPLE	1	2	3	4

ORIGINAL SURVEY ITEM

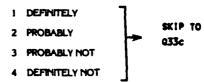
Responses to Q33 were regrouped for tabular analysis as shown:

 \mathbb{Q} 33. Here you juined a National Guard or Reserve unit since you left active service? (CRCLE ONE NUMBER)

ORIGINAL VALUES	RECODED VALUES	VALUE LABELS		 اا	YES, ARMY RESID				
				[2	YES, AIR FORCE I	ESERVE			
1	1	Army Reserves		3	YES, NAVY RESE	ME		SKIP TO	
5	2	Army National Guar	d 4	 4	YES, MARINE COR	PS RESERVE	-	6336	
		. ·			YES, ARMY NATIO	MAL OCIARD			
2,3,4,6	3	Other Units		 6	YES, AR NATION	W OCIVED			
7	. 4	Not in Reserve/_		 7	NO	3	-	60 10 933 6	•
		Guard Unit							

Respondents who answered in Q33 that they <u>have</u> joined a Reserve or Guard unit were excluded from Q33a.

Q 33a. IF NO: How likely is it that you will join a National Guard or Reserve unit? Would you say: (CIRCLE ONE NUMBER)



Respondents who answered in 933 that they have <u>not</u> joined a Reserve or Guard unit were excluded from 933b.

Q 33b. F YES: How settsfled are you with your National Guard or Reserve unit? (CIRCLE ONE NUMBER)

1 VERY SATISFIED
2 SATISFIED
3 SKIP TO

3 DISSATISFIED

NOTES

(1) Respondents who answered in Q33 that they have joined a Reserve or Guard unit were excluded from 933c.

(2) Some respondents wrote in their own ensuer rather then circling one of the seven choices provided. The written comments indicated that respondents, e.g., Mare going to apply, have applied, haven't heard yet." Since these were reasonable answers, an additional category was added to the original 7 choices.

ORIGINAL SURVEY ITEM

Q 33c. Which statement below best explains why you are not now in a Reserve or National Guard Unit? (CIRCLE ONE NUMBER)

- 1 MY COMMUNITY DOES NOT HAVE THE KIND OF UNIT I SHOULD BE IN.
- 2 IT WOULD INTERFERE WITH MY CMILIAN JOB.
- 3 IT WOULD INTERFERE WITH MY FAMILY RESPONSIBILITIES.
- 4 I APPLIED BUT WAS NOT ACCEPTED.
- 5 I WAS NOT INTERESTED.
- 6 I COMPLETED MY MILITARY SERVICE OBLIGATION.
- 7 I WAS NOT ELIGIBLE.
- 8 GOING TO APPLY/IN THE PROCESS OF APPLYING/ HAVE APPLIED BUT HAVE NOT RECEIVED ORDERS YET/WANT TO APPLY/INTEND TO APPLY

Responses to 034 were categorized based on type of organization. Refer to Appendix C for categories.

34.	That associations for former military personnel do you presently belong to? (PLEASE PRINT THE
	IAMES OF THESE ORGANIZATIONS BELOW. IF NONE, CIRCLE ANSWER NUMBER 1.)

1	NONE
2	NAMES OF ORGANIZATIONS (PLEASE SPECIFY)

2

NOTES

ORIGINAL SURVEY ITEM

Not Applicable

- Q 35. Whether or not you now belong to an organization for former military personnel, would you be interested in joining an association for former soldiers? (CIRCLE ONE NUMBER)
 - 1 DEFINITELY
 - 2 PROBABLY
 - 3 PROBABLY NOT
 - 4 DEFINITELY NOT

Not Applicable

- Q 36. Would you be interested in helping recruiters identify potential enlistees? (CIRCLE ONE NUMBER)
 - 1 DEFINITELY
 - 2 PROBABLY
 - 3 PROBABLY NOT
 - 4 DEFINITELY NOT

Not Applicable

- Q 37. Would you be interested in speaking to groups of high school students about the Army? (CIRCLE ONE NUMBER)
 - 1 DEFINITELY
 - 2 PROBABLY
 - 3 PROBABLY NOT
 - 4 DEFINITELY NOT

Not Applicable

でいたからなる。そのではないの間でいっているが、一つないののでは、一つないないという。

- Q 38. Would you be interested in receiving a newsletter or magazine that tept you up-to-date on information useful to former soldiers? (CIRCLE ONE NUMBER)
 - I DEFINITELY
 - 2 PROBABLY
 - 3 PROBABLY NOT
 - 4 DEFINITELY NOT

NOTES

ORIGINAL SURVEY ITEM

FINALLY, WE WOULD LIKE TO ASK SOME QUESTIONS ABOUT YOURSELF

Responses to 039 were used to create the crossing variable, gender.

Responses to 940 were regrouped, as shown below, for tabular analysis by cross-walking zip codes to corresponding Recruiting Brigades (Regions). The regrouped responses to 940 were also used to create the crossing variable, current residence.

- 1 = Northeast
- 2 = Southeast
- 3 = Nidwest
- 4 = West

CONCRETE TO THE PROPERTY OF TH

5 = Southwest

1 MALE 2 FEMALE

Q 39. Are you: (CIRCLE ONE NUMBER)

40.	What is your current Zip Code? (PRINT NAME OF COUNTRY IF OUTSIDE U.S.)
	ZIP CODE:
	COUNTRY:

NOTES

Responses to 041 were restricted to valid value ranges for each separation status, as shown below, for presentation in the tabulations.

ORIGINAL SURVEY ITEM

Q 41. What year did you first enter active service?

YEAR OF ENTRY: 19 ______

ORIGINAL	RECODED	
VALUES	VALUES	VALUE LABELS
For First	Term Şepara	tees:
1974-77	1	1974-77
1978	2	1978
1979	3	1979
1980	4	1980
1981	5	1981
1982-83	6	1982-83
For First	Term Attrit	ees:
1975-79	7	1975-79
1980	8	1980
1981	9	1981
1982	10	1982
1983	11	1983
1984	12	1984
For Mid-Ca	areerists:	
1959-66	13	1966 & earlier
1967-70	14	1967-70
1971-74	15	1971 - 74
1975 - 78	16	1975-78
1979-80	17	1979 & later
For Retir	ees:	
1943-54	18	1943-54
1955-56	19	1955 - 56
1957-58	20	1957-58
1959-60	21	1959-60
1961-62	22	1961-62
1963-64	23	1963-64

CANADAD RESIDENCE TO LITTLE CONTROL VISISSIAN ASSOCIATE VISITATION WAS SECULDED IN STRUCTURED IN

NOTES

ORIGINAL SURVEY ITEM

(1)	Responses	to	04 2	MOLG
	regrouped	for	tel	zular
	enelysis a		hour	1:

42.	What was your separation date from the Army?
	MONTH:
	VFAR: 19

RECODED

V C			
VALUES	VALUE LABEL		
1	1981		
2	1982		
3	1983		
4	1984		

(2) The crossing variable, time since separating, was created by subtracting the year and month of separation, as reported in 042, from September 1984, the month in which DMDC created the data file from which the AES sample was drawn.

Values for the crossing variable are shown below:

Original	Recorded		
Values	Values	Value Labels	
0-365 days	1	1 year	
366-730 days	2	2 years	
731-1095 days	3	3 years	

Not Applicable

- Q 43. Which of the following statements best describes the nature of your separation from the $\mbox{\sc Army?}$ (CIRCLE ONE NUMBER)
 - 1 I COMPLETED THE FULL TERM OF MY LAST ENLISTMENT OR RE-ENLISTMENT CONTRACT.
 - 2 I WAS RELEASED FROM SERVICE A FEW MONTHS EARLY BECAUSE OF A HOLIDAY OR BECAUSE OF THE END OF THE YEAR.
 - 3 I SERVED LESS THAN THE FULL TERM OF MY LAST ENLISTMENT OR RE-ENLISTMENT.

NOTES

ORIGINAL SURVEY ITEM

Responses to 044 were restricted to valid value ranges for each separation status, as shown below, for presentation in the tabulations.

ORIGINAL	RECODED	
VALUES	VALUES	VALUE LABELS

for First-Term Separatees:

1941-56	1	1941-56
1957	2	1957
1958	3	1958
1959	4	1959
1960	5	1960
1961	6	1961
1962	7	1962
1963-65	8	1963

For First-Term Attritees:

1944-56	9	1944-56
1957-58	10	1957-58
1959	11	1959
1960	12	1960
1961	13	1961
1962	14	1962
1963	15	1963
1964	16	1964
1045.48	17	1965-68

For Mid-Careerists:

1932-44	18	1944 & marlier
1945-47	19	1945-47
1948-50	20	1948-50
1951-53	21	1951-53
1954-56	22	1954-56
1957-59	23	1957-59
1960-61	24	1960 & later

For Retirees:

であることのなど、これのことのことのは関係があることのなる。最近のあるのののとの言葉では、ことのでは

1924-32	25	1924-32
1933-34	26	1933-34
1935-36	27	1935 - 36
1937-38	28	1937-38
1939-40	29	1939-40
1941-42	30	1941-42
1943-44	31	1943-44
1945-47	32	1945-47

YEAR OF	BIRTH: 19		
---------	-----------	--	--

NOTES

- (1) Responses to G65 "Other" category led to the creation of three additional groups for tabular analysis as shown:
 - 1 * Hispenic
 - 2 = Black, Not of Mispenic Drigin
 - 3 = White, Not of Hispanic Origin
 - 4 = Other
 - 5 = American Indian
 - 6 = Asian

- 7 = Pacific Islander/Filipino
- (2) Response alternatives 5, 6, and 7 on 045 were collapsed into "4" (Other) to create the crossing variable, race.

Responses of "No" to 046 were included in the "single" category of the crossing variable, marital status at Army separation. See Note (2) for 046s.

ORIGINAL SURVEY ITEM

 ${f Q}$ 45. Which of the following best describes your racial or ethnic identification? (CIRCLE ONE NUMBER)

- 1 HISPANIC
- 2 BLACK, NOT OF HISPANIC ORIGIN
- 3 WHITE, NOT OF HISPANIC ORIGIN

OTHER (SPECIFY) _____

 ${f Q}$ 46. Here you ever been married? (CIRCLE ONE NUMBER)

SKIP TO Q. 47 1 YES

42 NO

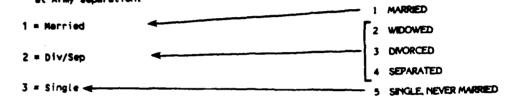
ሲኖ ጫዊ ጫዊ ይዲያዜተ ዜጊዎች ጊዜት ኤንያራዊ ሚያ ማጀመስ**ሙያ ታን የአ**መው የመደው እንደታለም እንደተለው እና

NOTES

ORIGINAL SURVEY ITEM

- (1) Respondents who said in Q46 that they have never been married were excluded from Q46a.
- (2) Responses to Q46s were regrouped as shown below to create the crossing variable, marital status at Army separation.

 ${\mathbb Q}$ 46a. What was your markel status when you left active service? (CRCLE ONE NUMBER)



The category of "single" included responses of "No" to 946, "Have you ever been married?"

(1) Responses to Q46b were regrouped for tabular analysis as shown: Q 46b. How old were you when you were first married?

AGE WHEN FIRST MARRIED:

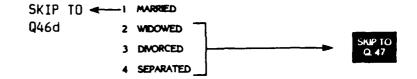
ORIGINAL	RECODED	
VALUES	VALUES	VALUE LABELS
0-17	1	<18
18-19	2	18-19
20-21	3	20-21
22 · 23	4	22-23
24 - 25	5	24-25
26-99	6	>25

(2) Respondents who said in 046 that they have never been merried were excluded from 046b

NOTES

ORIGINAL SURVEY ITEM

Respondents who said in Q46 that they have never been married were excluded from Q46c. Q 46c. What is your current markel status? (CIRCLE ONE NUMBER)



 Respondents who said in 946 that they have never been married were excluded from 946d.

PERSONAL MANAGEMENT AND PROPERTY PROPERTY OF THE PROPERTY OF THE PERSONAL PROPERTY AND PROPERTY OF THE PERSONAL PROPERTY

(2) Respondents who said in Q46c that they are currently divorced, widowed or separated were excluded from Q46d. (IF MARRIED)
46d. is your spouse presently employed or self-employed for pay? (CRCLE ONE NUMBER)

- 1 YES, EMPLOYED FOR PAY FULL-TIME (35 HOURS PER WEEK OR MORE)
- 2 YES, EMPLOYED FOR PAY PART-TIME (LESS THAN 35 HOURS PER WEEK)
- 3 NO, NOT EMPLOYED

Responses to 047 were regrouped for tabular analysis as shown:

RECODED VALUES	VALUE LABELS
. 0	0
1	1
2	2
3	3
4	4 or more
	VALUES O 1

Q 47. How many children do you have? (IF NONE, WRITE "0.")	
NUMBER OF CHILDREN:	IF MO CHILDREN SKIP TO Q. 48

ORIGINAL SURVEY ITEM

(1) Respondents who said in Q47 that they have no children were excluded from Q47a.

\mathbb{Q} 47a. What is the age of the oldest child you hav	e? (IF LESS THAN ONE YEAR OLD, WRITE "0.")
AGE OF OLDEST CHILD:	

(2) Responses to Q47a

were regrouped for
tabular analysis
as shown:

ORIGINAL VALUES	RECODED VALUES	VALUE LABELS
0	0	Less than 1
1-5	1	1.5
6-10	2	6-10
11-15	3	11-15
16-20	4	16-20
21-99	5	21+

ORIGINAL SURVEY ITEM

Responses to 948 were regrouped for tabular analysis as shown:

Q 48.	What state were y	you living in	when you	joined the Army	? (PRINT	NAME OF	COUNTRY	F
-------	-------------------	---------------	----------	-----------------	----------	---------	---------	---

ORIGINAL	RECODED	
VALUES	VALUES	VALUE LARGIC
2	TACOC3	VALUE LABELS
CT,DE,DC,	1	Northeast
ME,MD,MA,		
NH, NJ, NY,		
PA,RI, VT		
AL,FL,GA,	2	Southeast
KY,NC,RQ,		
SC, IN, VQ,		
VA,WV		
IL, IN, IA,	3	Midwest
MI,MN,MO,		
NE, ND, OH,		
SD, WI		
AR,CO,KS,	4	Southwest
LA,MS,NM,		
OK,TX,WY		
AK,CA,AZ,	5	West
HI, ID, GQ,		
MT,NV,OR,		
TU, AW, DA		
GE,UK,RP,	6	Outside U.S.
JA,KR,VS,		
CN,PQ,SP		

いたかとうない。 またからのののでき かんかっている こうしゅうしゅうじゅう こうかんかん アンドライン アンドライン でんかん (Angle of the control of the

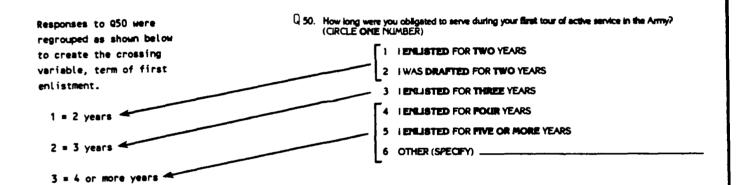
[50 states, D.C., American Samoa (AQ), Guam (GQ), Puerto Rico (RQ), Virgin Islands (VQ); 9 foreign countries: Germany (GE), Philipines (RP), Canada (CN), Vietnam (VS), Korea (KR), United Kingdom (UK), Canal Zone (PQ), Spein (SP), Japan (JA)]

ORIGINAL SURVEY ITEM

Not Applicable

TOWARD CONTROL OF THE PROPERTY

- Q 49. How many terms of active enlistment did you serve?
 - 1 LESS THAN ONE ENLISTMENT
 - 2 ONE ENLISTMENT
 - 3 TWO ENLISTMENTS
 - 4 THREE ENLISTMENTS
 - 5 FOUR OR MORE ENLISTMENTS



This variable was recoded so that anyone <u>not</u> enlisting for 2 years (values 2-6 on 950) was coded as value 1, "does not apply to me" in 951.

- Q 51. Suppose the MOS you signed up for did not offer a 2 year option. What would you have done? (CIRCLE ONE NUMBER)
 - 1 DOES NOT APPLY TO ME (I WAS DRAFTED, OR I ENLISTED FOR 3 OR MORE YEARS)
 - 2 SIGNED UP FOR THE SAME JOB ANYWAY
 - 3 SIGNED UP FOR A DIFFERENT JOB IN THE ARMY WHETHER OR NOT IT HAD A 2 YEAR OPTION
 - 4 SIGNED UP FOR A DIFFERENT JOB IN THE ARMY ONLY IF IT HAD A 2 YEAR OPTION
 - 5 TRIED TO JOIN A DIFFERENT SERVICE
 - 6 NOT ENLISTED AT ALL

ORIGINAL_SURVEY ITEM

Responses to Q52 were regrouped for tabular analysis as shown:

ORIGINAL	RECODED	
VALUES	VALUES	VALUE LABELS
\$0	0	\$0
\$201-500	1	\$201-500
\$501-1000	2	\$501-1000
\$1001-1500	3	\$1001-1500
\$1501-2000	4	\$1501-2000
\$2001-2500	5	\$2001-2500
\$2501-3000	6	\$2501-3000
\$3001-5000	7	\$3001-5000

Q 52. How much are you earning on the average each month (before taxes) from all sources? (EXCLUDE MILITARY RETIREMENT PAY. INCLUDE EVERYTHING ELSE, E.G., WAGES, SALARIES, TIPS, COMMISSIONS, INTEREST AND DMIDENDS.) Give your best estimate. (IF NO INCOME, WRITE "0.")

EARNINGS PER MONTH: \$	

Responses to 953 were regrouped for tabular analysis as shown:

ORIGINAL	RECODED	
VALUES	VALUES	VALUE LABELS
\$0	0	\$0
\$201-500	1	\$201-500
\$501-1000	2	\$501-1000
\$1001-1500	3	\$1001-1500
\$1501-2000	4	\$1501-2000
\$2001-2500	5	\$2001-2500
\$2501-3000	6	\$2501-3000
\$3001-5000	7	\$3001-5000

Q 53. How much is your entire bossehold, lactualing yourself, earning on the everage each month (before taxes) from all different londs of work? (EXCLUDIE MILITARY RETREMENT PAY. INCLUDE EVERYTHING ELSE, E.G., WAGES, SALARIES, TIPS, COMMISSIONS, INTEREST AND DIVIDENDS.) Give your best estimate. (IF NO INCOME, WRITE "0.")

ORIGINAL SURVEY ITEM

Responses to 954 were not coded or tabulated. However, verbatim responses are available from the Army Research Institute.

SACKIE SKYCHOW BOOTENSKY SKYCHOWN SOUTH STATEM BOOTEN BOOTEN BOOTEN BOOTEN

Q 54 .	is there anything else you would like to tell us about your experience in the Army, or about how you feel the Army experience has affected you since leaving the Army? (PLEASE PRINT YOUR ANSWER.)				

SOLIZOSORGO, SPESSOS ESSOSORS ESSOSORS ESCORGOS ESCORGOS ESSOSOS ESPOSOS

DERIVATION OF AES CROSSING VARIABLES

1985 AES SURVEY ITE		URVEY ITEM				
Crossing Variable	<u>Item</u>	<u>Values</u>	Columns	<u>Values</u>		
25.12.55						
GENDER	939					
Male		1				
Female		2				
RACE	945					
Hispanic		1				
Black		2				
White		3				
Other		4				
AFQT CATEGORY*			31			
1 & 2 3A				99-65 50-64		
38				31-49		
4 and below				30-0		
T did belon				30 0		
TIME SINCE SEPARATING	924					
	(Subtracted fro					
	September 1984)				
1 year		0-365 days				
2 years		366-730 days				
3 years		731-1095 days				
·		-,				

^{*}The variable names given to the AES crossing variables may not be identical to EMF variable names.

Recover Recovery reaccess sessions because recovery recovery

DERIVATION OF AES CROSSING VARIABLES

Crossing Variable	1985 AES	SURVEY ITEM Values	ENLISTED MASTER	FILE (EMF) Values
TERM OF FIRST ENLISTMENT	9 50			
2 years		142		
3 years 4+ years		3 4 8 5		
CURRENT RESIDENCE	940			
	rting zip			
to rec	ruiting br	igade)		
NE		Northeast Brigade	•	
\$E		Southeast Brigade	•	
MW		Midwest Brigade		
West		West Brigade		
SH		Southwest Brigade	•	
PRE-ARMY EDUCATION LEVEL	Q1A			
NHSDG		1&2		
GED/CERT		344		
HSDG		5		
POST - HSG		6-10		
MARITAL STATUS AT				
ARMY SEPARATION	146 & 046a			
Married		1 (946e)		
Div/Sep		2,3,4 (946a)		
Single		5 (946a) <u>and</u>		
-		2 (946)		

DERIVATION OF AES CROSSING VARIABLES

	1085 AFC C	URVEY ITEM	ENLISTED M	ASTER FILE (EMF)
Crossing Variable	1 tem	Velues	Columns	Values
Crossing ver reace	سين			
MILITARY SKILL GROUPINGS*			34-36	
,				11B,11C,11H,11M,11X,12B,12C,12E,12F,13B,
Combat				13C, 13E, 13F, 13M, 13R, 15D, 15E, 15J, 16B, 16C,
				16D, 16E, 16F, 16H, 16J, 16L, 16P, 16R, 16S, 16T,
				178,17C,19A,19D,19E,19K,24W,27P,270,82C,
				93F
Support				00B,05B,05C,05D,05G,05H,05K,17K,17L,17H,
				21G,21L,22L,22N,23N,23U,24C,24E,24G,24H,
				24J,24K,24L,24M,24N,24P,24T,24U,25J,25L,
				268,26C,26D,26E,26F,26H,26K,26L,26M,26N,
				269,26R,26T,26V,26Y,27B,27E,27F,27G,27H,
				27L,27N,27N,31E,31J,31N,31N,31S,31T,31V,
				32D,32F,32G,32H,33\$,34G,35B,35C,35E,35F,
				35H,35K,35L,35M,35R,36C,36D,36E,36H,36K,
				36L,36M,41B,41E,41G,46N,51B,51C,51G,51K,
				51M,51N,51R,52G,53B,55B,55D,55G,55R,57H,
				618,61C,61F,62B,62E,62F,62G,62H,62J,63B,
				630,63E,63G,63H,63J,63N,63S,63T,63W,63Y,
				64C,67G,67H,67H,67T,67U,67V,67X,67Y,688,
				680,68F,68G,68N,68J,68M,71N,71P,71Q,71R,
				72E,72G,76W,81B,81C,81E,82B,82D,83E,83F,
				848,84C,84F,92C,93E,93H,93J,95B,95C,968,
				96C,96D,96H,97B,98C,98G,98J
				028,020,020,02E,02F,02G,02H,02J,02K,02L,
Service				02M.02N.02S.02T.03C.34B.34C.34E.34F.34Y.
				35G,41J,42C,42D,42E,43E,43M,448,44E,45B,
				450,45E,45G,45K,45L,45N,45T,52C,52D,54C,
				54E,57E,57F,71C,710,71G,71L,71M,73C,73D,
				748,740,74F,758,75C,750,75E,75F,76C,76J,
				76R.76V.76X.76Y.91A.91B.91C.91D.91E.91F.
				916,914,913,914,914,919,910,918,915,917,
				910,917,917,928,948,946
PERCEIVED ARMY VALUE	916			
Value		182		
Value No-Value		384		
MG. ANTOR				

The variable names given to the AES crossing variables may not be lognifical to EHF Variable names.

APPENDIX B

THE 1985 ARMY EXPERIENCE SURVEY INSTRUMENT:
TELEPHONE VERSION

APPENDIX B THE 1985 ARMY EXPERIENCE SURVEY INSTRUME TELEPHONE VERSION	Project #: 908604 OMB #: 0702-0065 NT: Expiration Date: 01/31/88 Time Started: ID #:
Army Expe	rience Survey
Hello, my name is (YOUR NAME).	May I please speak to (<u>RESPONDENT</u>)?
Maryland, on behalf of the Army Reseasurvey to help the Army learn more about to answer and is protected under the Privacy Act of kept confidential and your identity we research project staff.	out the experiences of former soldiers. y question, the information you give us 1974. This means your answers will be ill never be known to anyone except the
A. First, are you currently an <u>activ</u>	e service member in the <u>regular</u> Army?
	YES
IF YES: Is that active Army serv	ice or the National Guard or Reserves?
	ACTIVE ARMY 1 PROBE NATIONAL GUARD, RESERVES OR OTHER SERVICE (e.g.,
IF ACTIVE ARMY: Have you ever be	marines)
•	YES 1 (Q.1A)
•	NO

Seeks Bronder Bronder Bronder Bronder Bronder Bronder Bronder Bronder Bronder Bronder Bronder Bronder Bronder

IF TERMINATE: Thank you very much, but we are only interested in talking to people who are former Army service personnel.

1 (Q.1A)

TERMINATE

2

B. Have you ever served in the regular Army?

I would like to begin by asking you a few questions about your schooling experience before, during, and after your service in the \mathtt{Army} .

1a.	<u>First</u> , what is the highest level of education that you had complete entered the Army?	d wh	en y	you
	Less than high school (1 to 8 years)		1,	
	Some high school but did not graduate;		2	
	A GED;		3 }	(Q.1a-1)
	A certificate of completion/attendance; or		4	
	You graduated from high school with a diploma.		5 !	
	You completed some college but did not graduat	e; .	6	
	A 2 year college degree;		7	(0.16)
	A 4 year college degree; or		8	(4.15)
	A graduate degree		9 /	1
1a-1	Did you attend any other type of school, for example, vocational, technical, business, or secretarial school?			
		YES		
		NO		
16.	At the time you <u>separated</u> from the Army, was your level of educatio different from when you <u>entered</u> the Army?	n		
		YES		
		NO	(0	(.1c)
	[IF YES:] What was your highest level of education at the time you	sep	arat	ted?
	Less than high school (1 to 8 years)		1	1
	Some high school but did not graduate;			f
	A GED;		3	Q.1b-1)
	A certificate of completion/attendance; or	• •	4	1
	You graduated from high school with a diploma.		5	'
	You completed some college but did not graduat	e; .	6	1
	A 2 year college degree;		7	(0.1c)
	A 4 year college degree; or	• •	8	1
	A graduate degree		9	1
16–1	Did you attend any other type of school, for example, vocational, technical, business, or secretarial school?			
		YES		

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NO

1c.	Last, since you left the Army, have you pursued any additional education?
	YES
	NO (Q.2)
	[IF YES:] What is the highest level of education that you have at this time?
1c-1	Less than high school (1 to 8 years)
10-1	technical, business, or secretarial school?
	NO NO
2.	Are you currently enrolled in any type of training or schooling? (IF YES, PROBE: Is that full-time or part-time?)
	FULL-TIME
3.	How important was the opportunity to receive financial aid for education to your decision to enlist in the Army? Would you say it was
	Very important;
	Important;
	Not very important; or
	Not at all important?4

Now I	would like to ask you som	e questions about work.
4.	Which of the following be Are you	est describes your employment status at the present time?
		Employed full-time 35 or more hours per week;
	IF FULL TIME ASK	- [Is this one or more jobs? ONE MORE]
		Employed part-time less than 35 hours per week, but looking for full-time employment;
		Employed part-time less than 35 hours per week;
		Not employed but looking for work; or 4 (Q.5)
		Are you not employed and <u>not</u> looking for work?
	ext few questions refer to r only for your <u>main</u> job.	your current job. If you work more than one job, please
4a.	DESCRIBE THE NATURE OF THE EXAMPLE: HOSPITAL, NEWSP	industry do you currently work for? (RESPONDENT SHOULD BE BUSINESS AT THE LOCATION WHERE HE/SHE IS EMPLOYED. PAPER PUBLISHING, MAIL ORDER HOUSE, AUTO ENGINE MANUFAC-MANUFACTURING. IF MILITARY, WHICH SERVICE?)
	K	IND OF BUSINESS/INDUSTRY:
	_	
4b.		(EXAMPLE: REGISTERED NURSE, PERSONNEL MANAGER, SUPER- , GASOLINE ENGINE ASSEMBLER, GRINDER OPERATOR.)
	J	OB TITLE:
4c.		ties or duties? (EXAMPLE: PATIENT CARE, DIRECTING SING ORDER CLERKS, ASSEMBLING ENGINES, OPERATING GRIND-ECIFICS)
	M	MAIN ACTIVITIES OR DUTIES:
	_	

4d.	Overall, how satisfied are you with your current job? Would you say you are
	Very satisfied;
	Satisfied; 2
	Dissatisfied; or
	Very dissatisfied? 4
4e.	How similar are the job skills you developed in the Army to those required in your current job? Would you say they are
	Very similar;
	Similar;
	Dissimilar; or
	Very dissimilar? 4
	week) have you had since you left the Army? (IF NONE, WRITE "O.") NUMBER OF FULL-TIME JOBS: IF Q5 = NONE, SKIP TO Q8.
6.	How difficult was it to get your first <u>full-time</u> job after leaving the Army? Would you say it was
	Very difficult; 1
	Difficult; 2
	Easy; or
	Very easy? 4
7.	Did you have a full-time job lined up before you left the Army?
	YES
	NO

8.		ed to just before yo .ng is now:	u left activ	e servio	ce, wou	ld you s	ay that you	ır standard
			A lot bette	r;				. 1
			Somewhat be	etter; .			• • • • •	, 2
			About the s	same;			• • • • •	. 3
			Somewhat wo	rse; or				, 4
			A lot worse	?			• • • • •	, 5
	e benef	stion asks you about its (such as the Ar						
			YES				1	
			NO					1)
							(4	•
9.	benefit	vill read you a list s you are currently , ASK: What is the	receiving o	r have i	receive	d since	leaving act	ive service.
	BEN	EFIT					AMOUNT RE	
	а.	Army College Fund	(ACF)?	YES	1	>	\$	to date
	b.	Veterans Education Assistance Program	_	YES	1	 >	\$	to date
	c.	GI Bill Education	Benefits?	YES.	1	>	\$	to date
	d.	Retirement Pay?			1	>	\$	per month
	e.	Any other benefits (SPECIFY BENEFIT)	?		1			
								

Now	I'd like to ask you some questions about your service in the Army.
10.	Did you receive a cash enlistment bonus when you first joined the Army?
	YES
	NO
11.	The Army has what is called an Army College Fund or ACF. ACF is an extra amount of money contributed by the Army under the Veterans' Education Assistance Program (VEAP). In 1980-81, the ACF was called Ultra VEAP or Super VEAP Kicker. Did you receive an Army College Fund (ACF) incentive?
	YES
	NO

12. Now I will read you a list of reasons that people may give for joining the Army.

Please tell me how important each reason was for you in joining the Army.

Was (<u>REASON</u>) a very important, important, not very important, or not at all important reason for your <u>joining</u> the Army?

(CIRCLE ONE NUMBER FOR EACH ITEM a-m)

		Very Important	Important		Not at All Important
a.	A chance to better yourself	1	, 2	3	4
b.	To get trained in a skill	1	2	3	4
c.	Money for a college education	1	2	3	4
d.	To serve your country	1	2	3	4
e.	Being unemployed	1	2	3	4
f.	To prove that you could make it	1	2	3	4
g.	To be away from home on your own	1	2	3	4
h.	To earn more money	1	2	3	4
i.	To travel	1	2	3	4
j.	To get away from a personal problem	1	2	3	4
k.	A family tradition to serve	1	2	3	4
1.	Needing time to mature	1	2	3	4
m.	Being drafted or enlisting to avoid the draft	1	2	3	4

13.	When you first entered the minimum of 20 years? Would	Army, did you plan to pursue you say	the Army as	a career, a
		Definitely;		1
		Probably;		2
		Probably not; or		3
		Definitely not?		4
14.	How much do you agree with soldier"? Would you say the	the following statement: "I	am proud to	have been a
		Strongly agree;		1
	•	Agree;		2
		Disagree; or		3
		Strongly disagree?		4
15.	In general, how satisfied were	were you with your Army servi	ce? Would you	n say you
		Very satisfied;		1
		Satisfied;		2
		Dissatisfied; or	• • • • • •	3
		Very dissatisfied?		4
16.	Whether you were satisfied you? Would you say	or not, how valuable was your	c Army experie	ence to
		Very valuable;	• • • • • •	1
		Valuable;		2
		Not very valuable; or		3
		Not at all valuable?		/1

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Please explain why y	ou feel this way. (WRITE COMMENTS VERBATIM)
Overall, compared to	being in the Army, would you say you are
	Much more satisfied as a civilian; 1
	More satisfied as a civilian; 2
	Just as satisfied as a civilian; 3
	Less satisfied as a civilian; or 4
	Much less satisfied as a civilian? 5

18. We are interested in what type of effect, if any, your Army service had on various aspects of your life.

KANAGOA KANAGOA KANASASA IDANA

What type of effect, if any, did your Army service have on your (<u>REASON</u>)? Would you say a strong positive effect, a positive effect, no effect, a negative effect, or a strong negative effect?

		Strong Positive Effect	Positive Effect		Negative Effect	Strong Negative Effect
a.	Development of job skills	1	2 .	3	4	5
b.	Self-confidence	1	2	3	4	5
c.	Leadership ability	1	2	3	4	5
d.	Ability to work with others as a team	1	2	3	4	5
e.	Respect for authority	1	2	3	4	5
f.	Pride in self	1	2	3	4	5
g.	Openness to new ideas	1	2	3	4	5
h.	Pride in serving your country	1	2	3	4	5
i.	Ability to make friends	1	2	3	4	5
j.	Establishing independence	1	2	3	4	5
k.	Self discipline	1	2	3	4	5
1.	Were you married during your Army service?	<u>YE</u> 1		> SK	IP TO ITE	M m
	t type of effect, if any, did r Army service have on your:					
Rela	ationship with your spouse	1	2	3	4	5
m.	Were you a parent during your Army service?	<u>YE</u> 1		> SK	IP TO Q.1	8n
	t type of effect, if any, did r Army service have on your:					
Rela	ationship with your children	1	2	3	4	5

18n.	Did you serve 20 or more years in the serv	ice?				
	YES			1 (u.	20)	
	· NO			2		
	, , , , , , , , , , , , , , , , , , ,					
19.	The following is a list of reasons that pe Please tell me how important each reason w	ople give f as for <u>you</u>	or gettir in <u>leavi</u> r	ng out of ng the Arm	the Army	
	How important for your getting out of the say extremely important, very important, i or not important?	Army (was/w mportant, o	as it the f little	at) (<u>REASC</u> importanc	IN)? Wou e, or no	ld you t true
	(READ LIST, CIRCLE ONE NUMBER)					Not
	(next)				Of	True
		Extremely Impor-	Very Impor-	Impor-	Little Impor-	or Not Impor-
		tant	tant	tant	tance	tant
	a. The officers didn't care about enlisted people	1	2	3	4	5
	b. You could get a good civilian job	1	2	3	4	5
	c. Failing to get promoted	11	2	3	4	5
	d. Poor NCO leadership	1 .	2	3	4	5
	e. Too many PCS moves	1	2	3	4	5
	f. The pay was too low	1	2	3	4	5
	g. The working hours were too long	11	2	3	4	5
	h. No credit for doing a good job	11	2	3	4	5
	i. Too much family separation	11	2	3	4	5
	j. You wanted to go to school or college	11	2	3	4	5
	k. You couldn't get the education or skill you wanted	1	2	3	4	5
	1. You didn't get along with your NCO	1	2	3	. 4	5
	m. Family problems at home	11	2	3	4	5
	n. There were too many military rules and regulations	1	2	3	4	5
	o. You were pregnant/just had a baby	1	2	3	4	5
	p. Poor relations with fellow soldiers	1	2	3	4	· 5
	q. Your family wanted you to get out of Army	1	2	3	4	5
	r. Too much unfair treatment	1	2	3	4	5
	s. Not enough chance to do interesting or challenging work	1	2	3	4	5
	t. Family support services were inadequat	e 1	2	3	. 4	5
	u. You wanted to use veterans benefits	1	2	3	4	5
	v. Not being treated with respect	1	2	3	4 .	5
		1 4	·	٠ -		

Sexual harassment

If	yo	u	ha	d	it	: 1	to	do	all	ove	a	gain,	, w	ould	yo	u	de	ci	de	to	j	oir	<u>ı</u> t	he	A	rmy	y?				
			٠							ι)e f	inite	ely	٠	•	•	•	•	• .	•			•	•	•	• •	•	•	1		
										F)LO	bably	у.		•		•				•	•	•		•	•	•	•	2		
										F	ro	bably	y n	ot .	٠	•	•	•		•		•	•	•	•		•		3		
										()e f	inite	ely	not	•	•	•	•		•	•	•	•	•	•	• •	•	• '	4		
If Arm			ha	ıd	it	: 1	to	do	all	ove	c a	gain,	, w	ould	yo	u	ha	ve	de	ci	ded	d t	.0	st	ay	ir	1	th	е		
										ı)e f	inite	ely	• •	•	•	•			•	•		•	•		• (1		
										F	, ro	bably	y .									•							2		
										F	, ro	bably	y n	ot .	•					•									3		
										C)ef	inite	ely	not	•	•										•			4		
fro		th	ie	Aı	:my	/? —		(WR)	ITE	COMME	ENT	S VER	RBA	(MIT												_					
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. How satisfied were you with the overall outprocessing or sepa when you left active service? Would you say you were	aration experience
Very satisfied;	1
Satisfied;	2
Dissatisfied; or	3
Very dissatisfied?	4
a. Please describe the one thing that you were most dissatisfied outprocessing or separation experience. (WRITE COMMENTS VERE	
	When you left active service? Would you say you were Very satisfied;

25. Now I am going to read you a list of items comparing Army life and civilian life. For each item, please tell me whether you think that the item is more likely to occur in Army life, in civilian life, or equally likely in either one?

Arm	EM) more likely to occur in by life, in civilian life, or wally likely in either one?	More Likely In Army Life	More Likely in Civilian Life	Equally Likely in Either
a.	Is the chance for adventure	1	2	3
b.	Are promotion opportunities	1	2	3
c.	Are good supervisors	1	2	3
d.	Is the opportunity for a stable home life	1	2	3
e.	Is personal freedom	1	2	3
f.	Are opportunities for continued self improvement and development	1	2	3
g.	Is the development of community ties	1	2	3
h.	Are recreation opportunities	1	2	3
i.	Is credit for doing a good job	1	2	3
<u>j.</u>	Are travel opportunities	1	2	3
k.	Is physical training and challenge	1	2	3
1.	Is the chance to do something for your country	1	2	3
m.	Is the opportunity to learn a valuable trade or skill	. 1	2	3
n.	Is job security, that is, a steady job	1	2	3
0.	Is a good income	1	2	3
p.	Is having a lot in common with co-workers	1	2	3
q.	Are overall support services for family life	1	2	3
r.	Are easy work or duties	1	2	3
s.	Is enjoying your work	1	2	3
t.	Are adequate retirement benefits	1	2	3
u.	Are equal pay and opportunity for men and women	1	2	3
v.	Is good environment for rearing children	1	2	3
w.	Is freedom from sexual harassment	1	2	. 3
х.	Is the opportunities for making friends	1 1 1	2	3
	B-15			

and recessed announced frequences depressed ecessed according and

26.			acquaintances such as friends or my in general? Would you say you
		Very positive; .	1
		• •	2
		Negative;	3
		Very negative; or	4
-		Do you never talk	about Army?5
27.	If a good friend of it was	f yours asked your advice	about joining the Army, would you say
		A waste of time;	1
		Up to him or her;	or 2
	•	A good idea?	3
	······································		
29.			you have talked with about their join- ctive service? (IF NONE, WRITE "O.")
		NUMBER OF PEOPLE:	
30.		ve <u>no</u> children or <u>do not</u>	at some point, join the military, ever plan to have children? (CIRCLE UNE
	30a.	How about your son?	30b. Your daughter?
		YES 1	YES 1
		NO 2	NO 2

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	Think about ways Army service could be <u>improved</u> for future enlistees. What would you suggest the Army do to make the Army experience more positive or useful to the (RECORD COMMENTS VERBATIM)			
				
32.	Please tell me how you would feel about a program that (<u>REQUIREMENT</u>)? Would you strongly favor it, probably oppose it, or strongly oppose it			

(CIRCLE ONE NUMBER FOR EACH ITEM a-d)		Favor 1 It	Favor It	Oppose It	Oppose L It
a.	Required all young men to give one year of service in the military	1	2	3	4
b.	Required all young women to give one year of service in the military	1	2	3	4
c.	Required all young men to give one year of service to the nation either in the military or in nonmilitary work such as in hospitals or with elderly people	1	2	3	4
d.	Required all young women to give one year of service to the nation — either in the military or in nonmilitary work such as in hospitals or with elderly people	1	2	3	4

33.	Have you joined a National	Guard or Reserve unit	since you left active service?
	(PROBE YES RESPONSE)	YES, AIR FORCE RESERVE YES, MARINE CORPS RES YES, ARMY NATIONAL GU YES, AIR NATIONAL GU	1
33a.	How likely is it that you will join a National Guard or Reserve unit? Would you say	33b.	How satisfied are you with your National Guard or Reserve Unit? Are you
	Definitely; 1 Probably; 2 Probably not; or 3 Definitely not? 4	1.33 e)	Very satisfied; 1 Satisfied; 2 Dissatisfied; or 3 Very dissatisfied? 4
33c.	Which statement best expla Guard Unit? (READ LIST, C		ow in a Reserve or National
		I should be in; It would interfere wiresponsibilities; I applied but was not I was not interested; I completed my militation.	t accepted;

34.	What associations for forme (LIST EACH ORGANIZATION)	r military personnel do you presently belong to?
	NONE NAMES OF	ORGANIZATIONS (PLEASE SPECIFY)2
		
35.		ng to an organization for former military personnel, joining an association for former soldiers? Would
		Definitely interested;
		Probably interested; 2
		Probably not interested; or 3
•		Definitely not interested? 4
36.	Would you be interested in Would you say	helping recruiters identify potential enlistees?
		Definitely;
		Probably;
		Probably not; or
	•	Definitely not?4
37.	Would you be interested in the Army? Would you say	speaking to groups of high school students about
	1	Definitely;
		Probably;2
		Probably not; or
	1	Definitely not?4
38.	Would you be interested in up-to-date on information u	receiving a newsletter or magazine that kept you seful to former soldiers? Would you say
	1	Definitely;1
		Probably;2
		Probably not; or
	l	Definitely not?

to the		some questions about yourself. Although some of the answers of from your earlier comments, I must ask you each question				
39.	Are you: (CIRCLE ONE NUMBER)					
	[INTERVIEWER: USE JUDGEMENT - ASK IF NECESSARY]	MALE				
40.	What is your current Zip	Code? (PRINT NAME OF COUNTRY ONLY IF <u>OUTSIDE</u> U.S.)				
		ZIP CODE:				
41.	What year did you first	enter active service?				
		YEAR OF ENTRY: 19				
42.	What was your separation	o date from the <u>Army</u> ?				
		MONTH:				
		YEAR: 19				
43.	Which of the following sthe Army?	statements best describes the nature of your separation from				
		I completed the full term of my last enlistment or re-enlistment contract 1				
		I was released from service a few months early because of a holiday or because of the end of the year				
		I served less than the full term of my last enlistment or re-enlistment				
44.	What is your year of bir	rth?				
		YEAR OF BIRTH: 19				

以外的时间,不是在各种的时间,在各种的特殊的时间,不是是一种的人的时间,一个人的人的人的。 中国的人的人的人,可以是这种的人们的

45.	Which of the following best describes your racial or ethnic identification?
	Hispanic;
	Black, not of hispanic origin; 2
	White, not of hispanic origin; or 3
	Some other race (SPECIFY)4
46.	Have you ever been married?
	YES
	NO
46a.	What was your marital status when you left active service? Were you
	Married
	Widowed2
	Divorced
	Separated 4
	Single, never married 5
46b.	How old were you when you were FIRST married?
	AGE WHEN FIRST MARRIED:
46c.	What is your current marital status? Are you
	Married
	Widowed2
	Divorced
	Separated

(IF M	ARRIED)
46d.	Which of the following statements best describes the present employment status of your spouse? Is he/she
	Employed for pay full-time 35 hours per week or more
	IF FULL TIME ASK ——— [Is this one or more jobs? ONE MORE]
	Employed for pay part-time less than 35 hours per week
	Not employed
47.	How many children do you have? (IF NONE, WRITE "O.")
	NUMBER OF CHILDREN:
	IN NO CHILDREN, SKIP TO Q.48
47a.	What is the age of the oldest child you have? (IF LESS THAN ONE YEAR OLD, WRITE "O.")
	AGE OF OLDEST CHILD:
48.	What state were you living in when you joined the Army? (PRINT NAME OF COUNTRY IF DUTSIDE U.S.)
	NAME OF STATE:
49.	How many terms of active enlistment did you serve?
	Less than one enlistment 1
	One enlistment 2
	Two enlistments3
	Three enlistments 4
	Four or more enlistments5

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50.	How long were you obligated to serve during your <u>first</u> tour of active service in the Army? Were you				
	Enlisted for two years (Q.51)				
	Drafted for two years 2				
	Enlisted for three years 3				
	Enlisted for four years 4 (SKIP TO U.52				
	Enlisted for five or more years 5				
	Other (SPECIFY)6				
51. Suppose the MOS you signed up for did not offer a 2 year option. Which of following statements best describes what you would have done?					
	Signed up for the same job anyway 2				
	Signed up for a different job in the Army whether or not it had a 2 year option 3				
	Signed up for a different job in the Army only if it had a 2 year option 4				
	Tried to join a different service 5				
	Not enlisted at all 6				
52.	How much are you earning on the average each month (before taxes) from all sources? Please Exclude military retirement pay but include everything else, such as wages, salaries, tips, commissions, interest and dividends. Please give me your best estimate. (IF NO INCOME, WRITE "O.")				
	EARNINGS PER MONTH: \$				
53.	How much is your entire <u>household</u> (<u>including yourself</u>) earning on the average each month before taxes from all different kinds of work? Please <u>exclude</u> military retirement pay but <u>include</u> everything else, such as wages, salaries, tips, commissions, interest and dividends. Please give me your best estimate. (IF NO INCOME, WRITE "O.")				
	EARNINGS PER MONTH: \$				

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	 .				<u></u>					
					- -					
This completes assistance.	the d	questionnaire.	Thank	you	very	much	for	your	cooperation	മറ
					·					
									TIME ENDED	

APPENDIX C

CODING SCHEMES USED TO CATEGORIZE RESPONSES TO OPEN-ENDED QUESTIONS

APPENDIX C

CODING SCHEMES USED TO CATEGORIZE RESPONSES TO OPEN-ENDED QUESTIONS

This appendix contains the coding schemes developed for the open-ended responses to the following survey items:

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Question Number	Content Area
9E	Veteran benefits
16	Value of Army experience
22	Most important reason for Army separation
23	What Army could have done to prevent separation
24A	One thing with which most dissatisfied in outprocessing/separation experience
28	What would you tell good friend about joining/ not joining Army
31	Suggestions for improving Army service
34	Names of veteran associations to which you belong

Using the responses from a sample of approximately 10% of all respondents, categories were iteratively developed to classify the answers to the open-ended questions. The coding schemes were devised in a hierarchical format, i.e., broad response categories were subdivided into more specific categories. For example, in answer to question 16a ["Whether you were satisfied or not, how valuable was your Army experience to you?], please explain why you feel this way," a respondent might have written, "The Army allowed me to work while continuing my education." The first step in categorizing the response would be to determine that the response pertained to job and education factors; the second step in response classification would be to assign it into a subcategory regarding the respondent's evaluation that continuation of one's education was a valuable Army experience.

The coding schemes used two-digit codes; the first digit represented the broad content area. The second digit stood for the subcategory. Alphanumeric characters were used to designate the broad content areas, and numerals to classify the subcategories. In the coding scheme for the previous example, the letter "D" was used to identify job and education-related factors; the subcategory regarding continuation of one's education was identified by the numeral "3"; thus, the open-ended response was coded, "D3." In addition to the content codes, the coding schemes for each open-ended question contained categories for classifying responses such as "nothing" or "none," "don't know," and "no comment," as well as any extraneous or unusable responses (i.e., miscellaneous responses which either did not pertain to the question or were uninterpretable).

Some times respondents provided responses that were interpretable and useful but which were not directly within the focus of the question posed. For instance, in the same question used in the previous example, Q16a, some respondents elaborated on their answer to question 15, which asked how satisfied they were with their Army service. This occurred even though respondents were specifically requested to disregard how satisfied/dissatisfied they were in making an assessment of the value of their experience. In order to retain the information provided, a special content labelled satisfiers/dissatisfiers area was developed to classify answers related to factors which led to their satisfaction/ dissatisfaction with Army service. This broad content area, "I" in the coding scheme for Q16a, was further subdivided into more specific areas which were cited as having had an impact upon respondents' satisfaction/dissatisfaction with their Army experience. example, some people reported dissatisfaction with their service experience due to the poor treatment they received (e.g., sexual harassment, lack of respect for individuals' rights); others reported satisfactory service experiences citing good leadership, opportunities for fulfilling one's patriotic duties, and so on.

In answering open-ended questions, some respondents directed their remarks to particular subgroups of enlistees. For instance, Q31 asked for suggestions that would improve Army service for future enlistees. Some respondents focused their remarks on improving the Army's treatment of women (rather than general improvement in the Army's treatment of all enlistees). Code "D3" on Q31 categorizes such suggestions. Examples of such responses include the following suggestions: women should be allowed to serve in combat roles; women enlistees' physical training program should be made harder; others wanted easier training for women; the Army should return to a separate corps for female soldiers (reestablish WAC).

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Open-ended coding proceeded by providing coders with verbatim responses that had been keyed from completed surveys. The first coding task was to unitize or to separate the responses into distinct thoughts or themes. The unitization was a necessary step in the coding process since respondents often included several different answers to a question in the same sentence or simply listed explanatory phrases. After unitization, codes were assigned from the coding schemes.

Actual responses were assigned the more refined subcategory codes (e.g., A1, D2) in the actual coding operations; however, these subcategories were collapsed into the major categories (e.g., E1 and E0 collapsed into E) for reporting purposes in the tabulations.

Question #9E
Below is a list of benefits. First, circle the
letter next to each benefit received, or are
currently receiving since leaving the service.
Others:

A. Nothing/None

Al: Nothing/none

B. Don't Know/"No Comment"

B1: DK/"No comment"

C. Unusable Idea

C1: Unusable response

D. <u>Medical-Related Benefits</u>

D1: Disability pay
- Medical

- VA

D2: Medical/dental care
- Medical/dental

- CHAMPUS

DO: Other

E. Supplemental Household and Security Benefits

El: Commissary/PX privileges

E0: Other

VA home loanLife insurance

- Etc.

F. Miscellaneous Benefits

F1: VEAP/GI Bill/ACF/Retirement Pay

F0: Other

Whether you were satisfied or not, how valuable Question #16A was your Army experience to you? Please explain why you feel this way.

Nothing/None A.

Nothing/none Al:

Don't Know/"No Comment" В.

B1: DK/"No comment"

C. Unusable Idea

Cl: Unusable response

D. Job & Education Factors

Degree of job fulfillment/recognition/freedom

Did (many) fulfilling and valuable jobs/skills

Useless/unfulfilling jobs or skills

No credit for good job Could not get desired job

Could not work (enough) in MOS

D2: Helpful/not helpful to civilian career

D3: Education

Allowed to work while continuing education (in Army)

Helped continuation of schooling after Army

Do: Other

E. Future Preparation/Goals Growth Factors

El: Useful experiences to the future

Experience/background useful to future (general)

Good for job resume (not specific to obtaining civilian job)

Got experience that helped later on (general)

Helped attain (higher/other) goal E2:

Found God in Army

Army served my purpose (general)

Positive means to end

E0: Other

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Question #16A Whether you were satisfied or not, how valuable was your Army experience to you? Please explain why you feel this way.

F. Self Growth/Opportunities

- F1: Development of character/opportunity to excel
 - Independence/discipline/confidence/knowing self/ maturity/etc.
 - Personal challenge
 - Knowledge
 - Advancement/achievement
 - Learning (general): life/politics/world affairs/etc.
- F2: Learning/Training of Skills
 - Good training (job or general training)
 - Learned many useful or valuable skills/jobs
 - Development of <u>leadership</u> skills
- F3: Physical development
- F4: Travel/adventure/escape
 - Escape from home/poverty/etc.
 - Got to see the world
- F5: Financial/job security
- F0: General experience and opportunities
 - Variety of experiences
 - Great opportunity
 - Got to do lots of different things
 - Etc.

G. <u>Interpersonal Relationships</u>

- Gl: Relationships with others
 - Made <u>friendships</u>
 - Learned about/how to deal with different people (including other cultures
 - Learned teamwork
 - Dislike of fellow soldiers
- G2: Family/partner relationships
- GO: Meeting other people

Question #16A Whether you were satisfied or not, how valuable was your Army experience to you? Please explain why you feel this way.

H. General Negative Experiences

H1: Unmet expectations

- Not what expected

- Dishonesty/incomplete information

H2: Did not attain goals (general)

H3: Involuntary discharges

- Disciplinary

- Medical

Pregnancy leading to discharge

HO: Other

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- Did not gain anything

Waste of time

Question #16A Whether you were satisfied or not, how valuable was your Army experience to you? Please explain why you feel this way.

I. Satisfiers/Dissatisfiers

- Il: Army treatment of individual (from Army in general)
 - Poor/insensitive treatment of enlisted persons
 - Nonsensical rules and regulations
 - No respect for enlisteds (being treated as a number)
 - <u>Unequal/unfair</u> treatment (race/sex, individuals, locations)
 - Uncaring/no place to turn with problems
 - No control over own life
 - Not used to potential
 - Sexual harassment
 - Low motivation/poor discipline among troops
 - No esprit de corps/low morale
 - No enforcement of rules
 - Drugs rampant
 - Other
- I2: Lifestyle factors
 - Good lifestyle/different way of life
 - <u>Unrealistic/negative way of life</u> (compared to civilian)
 - Assignment/unit/station difficulties
 - Too many moves
 - Time at/dislike of station
 - Wanted another unit/assignment
 - Poor <u>living conditions</u>
 - Poor off-duty conditions
 - Physical requirements unrealistic
 - Etc.
- I3: Leader performance/standards
 - Positive or negative
- I4: Pay/benefits/promotion
 - Poor promotion practices/criteria
 - Point system
 - Weed out poor soldiers
 - Could not get promoted
 - Poor pay/bonuses/benefits
 - Other
- I5: Patriotism & defense
 - Patriotic fulfillment
 - Service to country
 - Pride in uniform/America
 - Prepare for war/defense
- IO: General satisfaction/dissatisfaction
 - Like it a lot
 - Disliked it
- NOTE: Examples of responses assigned to a particular subcategory are denoted by a hyphen; these do not constitute an exhaustive list of all possible responses encountered during the coding operation.

Question #22 Now, tell us in your own words the most important reason that you separated from the Army

A. Nothing/None

Al: Nothing/none

B. Don't Know/"No Comment"

B1: DK/"No comment"

C. Unusable Idea

C1: Unusable response

D. Army Treatment of Individual

D1: Poor treatment

 Too many military rules and regulations (harsh application of restrictive, nonsensical regulations)

- Too much unfair treatment (unequal treatment,

racial/sexual discrimination)
Not being treated with respect

D2: Sexual "harassment"

Do: Other

 Insensitivity (uncaring, no place to turn with problems, dishonesty, incomplete information, poor communications)

- Lack of freedom

- Low motivation/poor discipline among troops (no esprit de corps, no enforcement of rules, low morale, etc.)

- Etc.

Question #22 Now, tell us in your own words the most important
reason that you separated from the Army

E. Poor Adjustment to Military Lifestyle (Mismatch)

El: Assignment/unit/station difficulties

- Too many PCS moves

Time at station/unit

- Dislike of unit or location

E2: Poor conditions unrelated to job

Not enough off-duty activities/recreation

- Lack of freedom off-duty

- Not enough leave

Wanted better living conditions

E3: Personal inadequacies/problems

- Poor coping

No motivation/no desire/too immature

- Lonely/homesick

E4: Involuntary discharge/separation

- Barred from reenlistment

- Medical discharge (including weight reasons)

- Court-martial/dishonorable discharge

- Had to leave

E5: Medical and weight problems

E0: Other

F.

 Demanding physical requirements (including weight/medical problems)

- Dislike of uniform

- Etc.

Army Working Conditions

F1: Poor working conditions/Army jobs/MOS

- Working hours were too long

- No credit for doing a good job

- Not enough chance to do interesting/challenging work

FO: Other

Couldn't work in (desired) job/MOS

Chance to use my training in my job

- Etc.

Question #22 Now, tell us in your own words the most important reason that you separated from the Army.

G. <u>Leadership</u>

G1: Poor/problematic leadership

- Officers didn't care about enlisted people

- Poor NCO leadership

- Didn't get along with NCO's

GO: Other

H. Pay/Benefits/Promotion

H1: Pay & promotion problems

- Pay was too low

- Failed to get promoted

HO: Other

- Point system

 Poor promotion procedures/criteria, weed out bad soldiers

- Wanted (faster) promotion

- Benefits/bonus/other pay problems

- Etc.

I. <u>Insufficient Training/Education in Army</u>

Il: Couldn't get desired education in Army

College/HS degree/GED

I2: Couldn't get desired skills in Army

- MOS, job training

I0: Other

J. <u>Interpersonal Relationships</u>

J1: Poor family adjustment/family problems

 Too much family separation (physical separation, time away each day)

Family problems at home

- Pregnant/just had a baby

- Family pressure to leave Army

- Family support services inadequate

J2: Poor relations with fellow soldiers

Dislike of other soldiers

JO: Other

- Problems with girl/boyfriend if stay in

- Other family problems

- Etc.

NOTE: Examples of responses assigned to a particular subcategory are denoted by a hyphen; these do not constitute an exhaustive list of all possible responses encountered during the coding operation.

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Ouestion #22 Now, tell us in your own words the most important reason that you separated from the Army.

K. Opportunities in Civilian Life

Kl: Civilian life opportunities

Could get a good civilian job
 Wanted to go to school/college

- Wanted to use service benefits

KO: Other

Return to/try civilian life

- Pursuit of/more opportunities as civilian

- Etc.

L. Retirement

L1: Time to/wanted to retire

LO: Other

Question #23 What one thing could the Army have done, if anything, that would have kept you from leaving the service?

A. Nothing/None/Nothing Kept Me From Leaving

Al: Nothing/none/nothing kept me from leaving

B. Don't Know/"No Comment"

B1: DK/"No comment"

C. Unusable Idea

C1: Unusable response

D. <u>Better Army Treatment of Individual</u> (From Army in general)

D1: Stop poor/insensitive treatment of enlisted persons

- Reduce nonsensical rules and regulations

Not used to potential

- No freedom

- Haircuts, inspections, harassment, restrictions

More <u>respect</u> for enlisteds (don't treat them as numbers)

<u>Equal/fair</u> treatment (racial/sexual discrimination, individuals, locations)

- Care more about individual/troops

Honest and complete information

- Reduce red tape

D2: Eliminate sexual "harassment"

D3: Improve motivation among troops

D4: Improve discipline among troops

DO: Other

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E. Improve Lifestyle Factors

El: Reduce assignment/unit/station difficulties

Too many moves

Time at/dislike of station

Wanted another unit/assignment

E2: Off-duty improvements

More leave/free time

- Better planning of free time

freedom off-duty

- More/better recreation and activities

E3: Change physical requirements

- Weight rules

E4: Improve living quarters/housing situation

E5: Improve family conditions

E0: Other

Change uniforms

- Drug use/abuse

- Etc.

Ouestion #23 What one thing could the Army have done, if anything, that would have kept you from leaving the service.

F. MOS/Job-Related Changes

- F1: Job fulfillment/recognition
 - More (fulfilling) job/skills
 - Better working conditions/equipment
 - Credit for doing good job
 - Improve performance evaluation criteria
- F2: Job freedom/changes
 - Change/work in desired MOS (enough)
 - Change MOS criteria
 - Do job the way you think it should be done
- F0: Other

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G. <u>Leadership Improvements</u>

- Gl: Improve officer performance/standards
 - Competence/skills
 - Experience/preparation/training
 - Caring/counselling/communication
 - Promotion standards/procedures (promote worthy/ get rid of bad officers)
 - More power to officers
- G2: Improve NCO performance/standards
 - Same as above
- G3: Improve leader (general) performance/standards
 - Same as above (for "leaders" or combined officers/NCO's)
- GO: Other
 - Warrant officer (WO) improvements, etc.

H. Pay/Benefits/Promotion Changes

- H1: Changes in promotion criteria/procedures
 - Point system
 - Weed out poor soldiers
 - Request to get promoted (or opportunity)
 - Easier for enlisted to become officer (West Point, OCS)
- H2: Pay/benefits improvement
 - More pay/bonuses
 - Improve pay system
 - Better benefits (in/after service)
- HO: Other

Question #23 What one thing could the Army have done, if
anything, that would have kept you from leaving
the service?

I. Educational & Training Changes

- Il: Educational opportunities/assistance while in Army
 - Time/financial assistance
- I2: "Basic training" changes
 - More/easier/harder basic training
 - Able to recycle to newer class to have another chance to qualify
 - Better orientation to Army life
- I3: General Army training changes

 - Better training procedures
 - More <u>useful</u> job training
- IO: Other

J. Reenlistment/Retention

- J1: Allow to reenlist/stay in
 - Barred from reenlistment
 - Never offered reenlistment
 - let me stay in
- J0: Other

Question #24A Please describe the one thing that you were most dissatisfied with in your overall outprocessing/ separation experience.

A. Nothing/None/Satisfied

Al: Nothing/none/satisfied

B. Don't Know/"No Comment"

B1: DK/"No comment"

C. Unusable Idea

C1: Unusable response

D. Army Treatment of Individual

D1: Poor/insensitive treatment of enlisted persons

- Poor/indifferent treatment by leaders

- Poor/indifferent treatment at outprocessing

- Not informed about civilian life

- Dishonesty

- Red tape

 Nonsensical rules and regulations, haircuts, lack of freedom, etc.

D2: Reduce "run-around"/centralization and guidance needed

- Every place to go was on a different installation

 Lack of guidance & counselling (e.g., "where to go next")

D3: Dissatisfaction with transportation

- Unreliable transportation to airport

Wanted plane, not bus

- Unreliable transportation between points

D0: Other

E. Lifestyle Factors

El: Poor living conditions

Substandard housing

- No security for property

- Poor food

- Didn't get enough sleep

E0: Other

Ouestion #24A Please describe the one thing that you were most dissatisfied with in your overall outprocessing/ separation experience.

F. Time-Related/Length of Time

F1: Took too long

Long outprocessing

- Waiting/long lines

F2: Not enough time

Fo: Other

G. Administrative Problems

G1: Paperwork issues

Paperwork mistakesPaperwork hold-up

G2: Money-related

Difficulty/failure getting final pay at ETS

- Not given enough money for travel

- Had to pay Army

G3: Disorganized/untrained personnel

UnprofessionalUnknowledgeable

- Not know job GO: Other

H. Equipment Turn-In Process

H1: Dissatisfaction with equipment turn-in process

TA-50/CIFField gearClothing

H2: Army dissatisfied with equipment condition

HO: Other

I. Reenlistment Factors

Il: Pressure to stay in military

- National Guard/Reserves

Active duty

I2: Barred from reenlistment

IO: Other

Question #28 Specifically, what would you tell a good friend
about joining or not joining the Army?

- A. Nothing/None
 - Al: Nothing/none
- B. Don't Know/"No Comment"
 - B1: DK/"No comment"
- C. <u>Unusable Idea</u>
 - C1: Unusable response
- D. Join/Good Opportunities
 - D1: Join

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- D2: Training/job/education opportunities
 - Technical
 - Leadership
 - Fulfilling jobs
 - Good career
 - Job security
 - Help with education
- D3: Pay/benefits/bonuses/promotion
- D4: personal growth experiences/opportunities
 - Learning experience
 - Builds self-esteem/maturity
 - A challenge
 - Physical development
 - Travel/adventure
 - Security/good way of life
 - Get a start in life
- D5: Opportunity to meet people/make friendships
- D6: A way to serve country/prepare for war
- D0: Good experience/opportunities/general benefits
 - Good opportunity/experience
 - Fun/rewarding
 - General benefits

Ouestion #28 Specifically, what would you tell a good friend about joining or not joining the Army?

E. Don't Join/Bad Lifestyle-Working Conditions

El: Don't join

E2: Do something else

- Join another component/branch of service (National Guard, Reserves, Navy, etc.)
- Finish/get education first (college, HS, GED)

- Get a civilian job (instead)

- E3: Poor/insensitive treatment of individual
 - Emotional abuse ("head games")
 - Nonsensical rules and regulations
 - No freedom or independence
 - Dishonesty/incomplete information
 - Unfair/unequal treatment (race/sex, individual)
- E4: Sexual harassment
- E5: Hard to have a family in Army
- E6: Assignment/unit/station difficulties
- E7: Poor working conditions
- E8: Poor/incompetent leadership
- E9: Negative situational reasons
 - Don't joint if you have certain characteristics/ negative situation
- E0: General negative comments

F. Depends on Personal-Situational Considerations

F1: Unspecific advice

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- It's up to him/her
- Depends on person
- It's your choice
- There's good and bad
- F2: Think about it/consider it
 - Carefully consider it
 - Research it
 - Consider individual goals & later adjustment
- F3: Ensuring desires are met
 - Should get guarantee in writing (MOS, length of contract, assignment)
 - Get into a specific field
 - Should learn/know about MOS (be sure of MOS you get, some jobs limiting)
- F4: Requirements for adjusting to Army
 - Be flexible/willing to conform
 - Have to put up with B.S./be tolerant of rules
 - Good attitude/commitment/maturity required
 - Must like working with people
- F5: Positive situational reasons
 - Join if you aren't doing anything with your life
 - Good if you are single
- FO: Other
 - It's what you make of it

Question #31 Think about ways Army service could be improved for future enlistees. What would you suggest the Army do to make the Army experience more positive or useful to them?

A. Nothing/None/Good the Way It Is

Al: Nothing/none/good the way it is

B. <u>Don't Know/"No Comment"</u>

B1: DK/"No comment"

C. Unusable Idea

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C1: Unusable response

D. <u>Improve Army Treatment of Individual</u> (From Army in general)

D1: Stop poor/insensitive treatment of enlisted persons

- Reduce nonsensical rules and regulations

- Use to potential

- Give more freedom

Haircuts, inspections, harassment, restrictions

 <u>Equal/fair</u> treatment (racial/sexual discrimination, individuals, locations)

Care more about individual/troops

- Honest and complete information

~ Reduce red tape

D2: Eliminate sexual "harassment"

D3: Women's issues

- Different treatment of women

Separate men and women (general/barracks)

- Return to WAC (Women's Army Corps)

Combat for women

- Easier/harder training for women

D4: Improve motivation among troops

Challenge

D5: Improve discipline among troops

DO: Other

Question #31 Think about ways Army service could be improved for future enlistees. What would you suggest the Army do to make the Army experience more positive or useful to them?

Improve Lifestyle Factors E.

E1: Reduce assignment/unit/station difficulties

Too many moves

Time at/dislike of station

Wanted another unit/assignment

Off-duty improvements

More leave/free time

Better planning of free time

Freedom off-duty

More/better recreation and activities

Change physical requirements E3:

Weight rules

E4: Improve living quarters/housing situation

E5: Improve family conditions

EO: Other

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Change uniforms

Drug use/abuse

Etc.

MOS/Job-Related Changes F.

Job fulfillment/recognition

More (fulfilling) job/skills
Jobs relevant to civilian work

Better working conditions/equipment

Credit for doing good job

Improve performance evaluation criteria

Job freedom/changes

Change/work in desired MOS (enough)

Change MOS criteria

Do job the way you think it should be done

FO: Other

Question #31 Think about ways Army service could be improved future enlistees. What would you suggest the Army do to make the Army experience more positive or useful to them?

G. Leadership Improvements

- Gl: Improve officer performance/standards
 - Competence/skills
 - Experience/preparation/training
 - Caring/counselling/communication
 - Promotion standards/procedures (promote worthy/ get rid of bad officers)
 - More power to officers
- G2: Improve NCO performance/standards
 - Same as above
- G3: Improve leader (general) performance/standards
 - Same as above (for 'leaders" or combined officers/ NCO's)
- G0: Other

- Warrant officer (WO) improvements, etc.
- Unclear leader changes

H. Pay/Benefits/Promotion Changes

- H1: Change in promotion criteria/procedures
 - Point system
 - Weed out poor soldiers
 - Request to get promoted (or opportunity)
 - Easier for enlisted to become officer (West Point, OCS)
- H2: Pay/benefits improvement
 - More pay/bonuses
 - Improve pay system
 - Better benefits (in/after service)
- HO: Other
 - Better information after service, etc.

Ouestion #31 Think about ways Army service could be improved for future enlistees. What would you suggest the Army do to make the Army experience more positive or useful to them?

I. Educational & Training Changes

- Il: Educational opportunities/assistance while in Army
 - time/financial assistance
 - "School" in general
- I2: "Basic training" changes
 - More/easier/harder basic training
 - Able to recycle to newer class to have another chance to qualify
 - Better orientation to Army life
- I3: General Army training changes
 - More or less training/practical exercises/PT (physical training)
 - Better training procedures
 - More useful job training
- IO: Other

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J. Recruiting/Reenlistment Policy Changes

- J1: Change recruiting standards/procedures
 - Better recruiting standards
 - Honest and complete information
 - Return to draft
 - Equal rank at time of enlistment
 - Restriction of women/other groups
- J2: Improve recruiter performance
 - Better recruiters
 - Honest and open recruiters
- J3: Change reenlistment/recruitment policies
- Jo: Other

Question #34 What associations for former military personnel do you presently belong to? (Please print the names of these organizations below. If none, circle answer number 1.)

A. Nothing/None

Al: Nothing/none

B. Don't Know/"No Comment"

B1: DK/"No comment"

C. Unusable Idea

Cl: Unusable response

D. Military - Active & Reserve

D1: Active Regular military service

D2: Reserves and National Guard

- Active Reserves (IRR/Individual Ready Reserves/ Reserve annual training)

- Inactive Reserves

- Unspecified Reserves (USAR/Reserves)

D0: Other

- ROTC

E. Veterans Clubs/Associations

El: "Disabled" veterans organizations

- Disabled American Veterans (DAV) Association
 - Veterans of Foreign Disabled Armies

E2: Veterans/unit affiliations

- Veterans clubs
- Veterans of Foreign Wars (VFW)
- American Legion
- Veterans "associations"
- Non-Commissioned Officers Association
- Officers Associations
- POW-MIA's 2ARMD Association
- Association of the Army (AUSA)
- Unit affiliations
- HHC 76 Division Training
- 82D ABN DIV-MID-MI Chapter

Question #34 What associations for former military personnel do you presently belong to? (Please print the names of these organizations below. If none, circle answer number 1.)

F. Financial Organizations

F1: Financial organizations

- Military credit unions
- Life insurance programs
- Group life insurance (SGLI/Veterans Group Life Insurance)
- General insurance programs (NCOA Insurance)
- F0: Other